

## **Oracle® Fusion Middleware**

RESTful Domain Configuration Reference for Oracle WebLogic  
Server

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This reference describes the RESTful domain configuration resources that are used to manage WebLogic Server.

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# Preface

This preface describes the document accessibility features and conventions used in this guide, *RESTful Domain Configuration Reference for Oracle WebLogic Server*.

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

### Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

## Conventions

The following text conventions are used in this document:

Convention	Meaning
<b>boldface</b>	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.





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## Resources

This documentation describes the Oracle WebLogic Server RESTful domain configuration resources that are used to view the last activated WLS configuration.

For a complete listing of the WLS REST reference documents and descriptions of their use, see *Administering Oracle WebLogic Server with RESTful Management Services*.

## **/management/weblogic**

This resource is used to access the different versions of the resources in this domain.

The latest version is 12.2.1.3.0. The other versions, which are deprecated, are 12.2.1.0.0, 12.2.1.1.0, 12.2.1.2.0.

For future releases, `latest` always refers to the most recent release.

All new and non-deprecated MBean features are available in all versions. Any MBean features that were deprecated in a version will not be available in that version or later versions, but will still be available using earlier versions.

To always use the latest resources, use `latest` in the URLs. Note that this might require updating a client when moving to a newer version of WebLogic Server. To fix the version so that an update is not required, use `12.2.1.3.0` in the URLs.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.rest.bean.model.Version](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.rest.bean.model.Version](#) entities.

This method can return the following links:

- **uri=/management/weblogic rel=canonical**  
This resource.
- **uri=/management/weblogic/12.2.1.3.0 rel=current**  
Access the latest version of the WLS resources in the this domain.
- **uri=/management/weblogic rel=self**  
This resource.

## Example

### Example 1 View the versions collection.

This example uses the GET method to display the version instances in this collection.

#### Example Request

```
curl -v \  
--user admin:admin123 \  
-H X-Requested-By:MyClient \  
-H Accept:application/json \  
-X GET http://localhost:7001/management/weblogic
```

#### Example Response

```
HTTP/1.1 200 OK
```

Response Body:

```
{  
  "links": [  
    {  
      "rel": "self",  
      "href": "http://localhost:7001/management/weblogic"  
    },  
    {  
      "rel": "canonical",  
      "href": "http://localhost:7001/management/weblogic"  
    },  
    {  
      "rel": "current",  
      "href": "http://localhost:7001/management/weblogic/12.2.1.3.0"  
    }  
  ],  
  "items": [  
    {
```

```
    "links": [
      {
        "rel": "self",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.0.0"
      },
      {
        "rel": "canonical",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.0.0"
      }
    ],
    "version": "12.2.1.0.0",
    "isLatest": false,
    "lifecycle": "deprecated"
  },
  {
    "links": [
      {
        "rel": "self",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.1.0"
      },
      {
        "rel": "canonical",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.1.0"
      }
    ],
    "version": "12.2.1.1.0",
    "isLatest": false,
    "lifecycle": "deprecated"
  },
  {
    "links": [
      {
        "rel": "self",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.2.0"
      },
      {
        "rel": "canonical",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.2.0"
      }
    ],
    "version": "12.2.1.2.0",
    "isLatest": false,
    "lifecycle": "deprecated"
  },
  {
    "links": [
      {
        "rel": "self",
        "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0"
      },
      {
        "rel": "canonical",
        "href":
```

```
"http://localhost:7001/management/weblogic/12.2.1.3.0"  
  }  
  ],  
  "version": "12.2.1.3.0",  
  "isLatest": true,  
  "lifecycle": "active"  
  }  
  ]  
}
```

---

## **/management/weblogic/{version}**

This resource describes the resource trees that are used to manage a WebLogic Server domain and its managed servers. The resource trees mimic the bean trees in WLST and allow you to view and edit configuration and monitor runtime behavior.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.rest.bean.model.Version](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.rest.bean.model.Version](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/currentUser](#) **rel**=currentUser
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=domainConfig
- **uri**=[/management/weblogic/{version}/domainRuntime](#) **rel**=domainRuntime
- **uri**=[/management/weblogic/{version}/edit](#) **rel**=edit
- **uri**=[/management/weblogic](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/serverConfig](#) **rel**=serverConfig
- **uri**=[/management/weblogic/{version}/serverRuntime](#) **rel**=serverRuntime

## Example

### Example 1 View the latest version.

This example uses the GET method to display the latest version.

#### Example Request

```
curl -v \
--user admin:admin123 \
-H X-Requested-By:MyClient \
-H Accept:application/json \
-X GET http://localhost:7001/management/weblogic/latest
```

#### Example Response

HTTP/1.1 200 OK

Response Body:

```
{
  "links": [
    {
      "rel": "parent",
      "href": "http://localhost:7001/management/weblogic"
    },
    {
```

```

        "rel": "self",
        "href": "http://localhost:7001/management/weblogic/latest"
    },
    {
        "rel": "canonical",
        "href": "http://localhost:7001/management/weblogic/latest"
    },
    {
        "rel": "edit",
        "href": "http://localhost:7001/management/weblogic/latest/edit"
    },
    {
        "rel": "domainConfig",
        "href":
"http://localhost:7001/management/weblogic/latest/domainConfig"
    },
    {
        "rel": "domainRuntime",
        "href":
"http://localhost:7001/management/weblogic/latest/domainRuntime"
    },
    {
        "rel": "serverRuntime",
        "href":
"http://localhost:7001/management/weblogic/latest/serverRuntime"
    },
    {
        "rel": "serverConfig",
        "href":
"http://localhost:7001/management/weblogic/latest/serverConfig"
    },
    {
        "rel": "currentUser",
        "href":
"http://localhost:7001/management/weblogic/latest/currentUser"
    }
],
"version": "12.2.1.3.0",
"isLatest": true,
"lifecycle": "active"
}

```

### Example 2 View a specific version.

This example uses the GET method to display a specific version.

#### Example Request

```

curl -v \
--user admin:admin123 \
-H X-Requested-By:MyClient \
-H Accept:application/json \
-X GET http://localhost:7001/management/weblogic/12.2.1.3.0

```

#### Example Response

HTTP/1.1 200 OK

Response Body:

```

{
  "links": [

```



```

    {
      "rel": "parent",
      "href": "http://localhost:7001/management/weblogic"
    },
    {
      "rel": "self",
      "href": "http://localhost:7001/management/weblogic/12.2.1.3.0"
    },
    {
      "rel": "canonical",
      "href": "http://localhost:7001/management/weblogic/12.2.1.3.0"
    },
    {
      "rel": "edit",
      "href": "http://localhost:7001/management/weblogic/12.2.1.3.0/edit"
    },
    {
      "rel": "domainConfig",
      "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0/domainConfig"
    },
    {
      "rel": "domainRuntime",
      "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0/domainRuntime"
    },
    {
      "rel": "serverRuntime",
      "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0/serverRuntime"
    },
    {
      "rel": "serverConfig",
      "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0/serverConfig"
    },
    {
      "rel": "currentUser",
      "href":
"http://localhost:7001/management/weblogic/12.2.1.3.0/currentUser"
    }
  ],
  "version": "12.2.1.3.0",
  "isLatest": true,
  "lifecycle": "active"
}

```

---

## **/management/weblogic/{version}/currentUser**

This resource represents an authenticated user in the domain.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.rest.bean.model.CurrentUser](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.rest.bean.model.CurrentUser](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/currentUser](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/currentUser](#) **rel**=self  
This resource.

## Example

### Example 1 Viewing the [weblogic.management.rest.bean.model.CurrentUser](#) Instance

This example uses the GET method to view this [weblogic.management.rest.bean.model.CurrentUser](#) instance.

#### Example Request

```
curl -v \  
--user admin:admin123 \  
-H X-Requested-By:MyClient \  
-H Accept:application/json \  
-X GET http://localhost:7001/management/weblogic/latest/currentUser
```

#### Example Response

```
HTTP/1.1 200 OK
```

```
Response Body:
```

```
{  
  "links": [  
    {  
      "rel": "parent",  
      "href": "http://localhost:7001/management/weblogic/latest"  
    },  
    {  
      "rel": "self",  
      "href":  
"http://localhost:7001/management/weblogic/latest/currentUser"  
    },  
    {  
      "rel": "canonical",  
      "href":  
"http://localhost:7001/management/weblogic/latest/currentUser"
```

```
    }  
  ],  
  "partitionId": "0",  
  "partitionName": "DOMAIN",  
  "user": "admin"  
}
```

## **/management/weblogic/{version}/domainConfig**

This resource is used to view the last activated WebLogic Server configuration.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DomainMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DomainMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores](#)  
**rel**=JDBCStores  
This resource's JDBCStores collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources](#)  
**rel**=JDBCSystemResources  
This resource's JDBCSystemResources collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations](#)  
**rel**=JMSBridgeDestinations  
This resource's JMSBridgeDestinations collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules](#)  
**rel**=JMSInteropModules  
This resource's JMSInteropModules collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers](#)  
**rel**=JMSServers  
This resource's JMSServers collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources](#)  
**rel**=JMSSystemResources  
This resource's JMSSystemResources collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMX](#) **rel**=JMX  
This resource's JMX singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JPA](#) **rel**=JPA  
This resource's JPA singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JTA](#) **rel**=JTA  
This resource's JTA singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents](#)  
**rel**=SAFAgents  
This resource's SAFAgents collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#)  
**rel**=SNMPAgent  
This resource's SNMPAgent singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments  
**rel**=SNMPAgentDeployments  
This resource's SNMPAgentDeployments collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources  
**rel**=WLDFSystemResources  
This resource's WLDFSystemResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies  
**rel**=WSReliableDeliveryPolicies  
This resource's WSReliableDeliveryPolicies collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WTCServers  
**rel**=WTCServers  
This resource's WTCServers collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/XMLEntityCaches  
**rel**=XMLEntityCaches  
This resource's XMLEntityCaches collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/XMLRegistries  
**rel**=XMLRegistries  
This resource's XMLRegistries collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/arePartitionsPresent  
**rel**=action **title**=arePartitionsPresent  
This resource's arePartitionsPresent action resource.
- **uri**=/management/weblogic/{version}/domainConfig/findConfigBeansWithTags  
**rel**=action **title**=findConfigBeansWithTags  
This resource's findConfigBeansWithTags action resource.
- **uri**=/management/weblogic/{version}/domainConfig/findPartitionByID  
**rel**=action **title**=findPartitionByID  
This resource's findPartitionByID action resource.
- **uri**=/management/weblogic/{version}/domainConfig/listTags **rel**=action  
**title**=listTags  
This resource's listTags action resource.
- **uri**=/management/weblogic/{version}/domainConfig/lookupSystemResource  
**rel**=action **title**=lookupSystemResource  
This resource's lookupSystemResource action resource.
- **uri**=/management/weblogic/{version}/domainConfig/lookupTarget **rel**=action  
**title**=lookupTarget  
This resource's lookupTarget action resource.
- **uri**=/management/weblogic/{version}/domainConfig/adminConsole  
**rel**=adminConsole  
This resource's adminConsole singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/appDeployments  
**rel**=appDeployments  
This resource's appDeployments collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/batchConfig  
**rel**=batchConfig  
This resource's batchConfig singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/cdiContainer  
**rel**=cdiContainer  
This resource's cdiContainer singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/clusters **rel**=clusters  
This resource's clusters collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources **rel**=coherenceClusterSystemResources  
This resource's coherenceClusterSystemResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters **rel**=coherenceManagementClusters  
This resource's coherenceManagementClusters collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceServers **rel**=coherenceServers  
This resource's coherenceServers collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/configurationProperties **rel**=configurationProperties  
This resource's configurationProperties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/customResources **rel**=customResources  
This resource's customResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/debugPatches **rel**=debugPatches  
This resource's debugPatches singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/deploymentConfiguration **rel**=deploymentConfiguration  
This resource's deploymentConfiguration singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/embeddedLDAP **rel**=embeddedLDAP  
This resource's embeddedLDAP singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/fileStores **rel**=fileStores  
This resource's fileStores collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/foreignJNDIProviders **rel**=foreignJNDIProviders  
This resource's foreignJNDIProviders collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/interceptors **rel**=interceptors



This resource's interceptors singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments  
**rel**=internalAppDeployments

This resource's internalAppDeployments collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalLibraries  
**rel**=internalLibraries

This resource's internalLibraries collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/joltConnectionPools  
**rel**=joltConnectionPools

This resource's joltConnectionPools collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/libraries **rel**=libraries

This resource's libraries collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/lifecycleManagerConfig  
**rel**=lifecycleManagerConfig

This resource's lifecycleManagerConfig singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/log **rel**=log

This resource's log singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/logFilters **rel**=logFilters

This resource's logFilters collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/machines **rel**=machines

This resource's machines collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/mailSessions  
**rel**=mailSessions

This resource's mailSessions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedExecutorServiceTe  
mplates **rel**=managedExecutorServiceTemplates

This resource's managedExecutorServiceTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedExecutorServices  
**rel**=managedExecutorServices

This resource's managedExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedScheduledExecutor  
ServiceTemplates **rel**=managedScheduledExecutorServiceTemplates

This resource's managedScheduledExecutorServiceTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedScheduledExecutor  
Services **rel**=managedScheduledExecutorServices

This resource's managedScheduledExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedThreadFactories  
**rel**=managedThreadFactories

This resource's managedThreadFactories collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/managedThreadFactoryTem  
plates **rel**=managedThreadFactoryTemplates

- This resource's managedThreadFactoryTemplates collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/messagingBridges  
**rel**=messagingBridges  
This resource's messagingBridges collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/migratableTargets  
**rel**=migratableTargets  
This resource's migratableTargets collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/optionalFeatureDeployment  
**rel**=optionalFeatureDeployment  
This resource's optionalFeatureDeployment singleton resource.
  - **uri**=/management/weblogic/{version}/domainConfig/osgiFrameworks  
**rel**=osgiFrameworks  
This resource's osgiFrameworks collection resource.
  - **uri**=/management/weblogic/{version} **rel**=parent  
The parent resource of this resource.
  - **uri**=/management/weblogic/{version}/domainConfig/partitionWorkManagers  
**rel**=partitionWorkManagers  
This resource's partitionWorkManagers collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/partitions **rel**=partitions  
This resource's partitions collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates  
**rel**=resourceGroupTemplates  
This resource's resourceGroupTemplates collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/resourceGroups  
**rel**=resourceGroups  
This resource's resourceGroups collection resource.
  - **uri**=/management/weblogic/{version}/domainConfig/resourceManagement  
**rel**=resourceManagement  
This resource's resourceManagement singleton resource.
  - **uri**=/management/weblogic/{version}/domainConfig/restfulManagementServices  
**rel**=restfulManagementServices  
This resource's restfulManagementServices singleton resource.
  - **uri**=/management/weblogic/{version}/domainConfig/search **rel**=search  
This resource's search resource.
  - **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration  
**rel**=securityConfiguration  
This resource's securityConfiguration singleton resource.
  - **uri**=/management/weblogic/{version}/domainConfig **rel**=self  
This resource.
  - **uri**=/management/weblogic/{version}/domainConfig/selfTuning **rel**=selfTuning

This resource's selfTuning singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates  
**rel**=serverTemplates

This resource's serverTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers **rel**=servers

This resource's servers collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/shutdownClasses  
**rel**=shutdownClasses

This resource's shutdownClasses collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/singletonServices  
**rel**=singletonServices

This resource's singletonServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/startupClasses  
**rel**=startupClasses

This resource's startupClasses collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/systemComponentConfigurations **rel**=systemComponentConfigurations

This resource's systemComponentConfigurations collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/systemComponents  
**rel**=systemComponents

This resource's systemComponents collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/virtualHosts  
**rel**=virtualHosts

This resource's virtualHosts collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/virtualTargets  
**rel**=virtualTargets

This resource's virtualTargets collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/webAppContainer  
**rel**=webAppContainer

This resource's webAppContainer singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/webserviceSecurities  
**rel**=webserviceSecurities

This resource's webserviceSecurities collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/webserviceTestpage  
**rel**=webserviceTestpage

This resource's webserviceTestpage singleton resource.

## Example

### Example 1 Viewing the `weblogic.management.configuration.DomainMBean` Instance

This example uses the GET method to view this `weblogic.management.configuration.DomainMBean` instance.

#### Example Request

```
curl -v \  
--user admin:admin123 \  
-H X-Requested-By:MyClient \  
-H Accept:application/json \  
-X GET \  
http://localhost:7001/management/weblogic/latest/domainConfig?fields=administratio  
nProtocol,productionModeEnabled&links=self
```

#### Example Response

HTTP/1.1 200 OK

Response Body:

```
{  
  "links": [{  
    "rel": "self",  
    "href": "http://localhost:7001/management/weblogic/latest/domainConfig"  
  }],  
  "administrationProtocol": "t3s",  
  "productionModeEnabled": false  
}
```

---

## /management/weblogic/{version}/domainConfig/adminConsole

This resource manages a [weblogic.management.configuration.AdminConsoleMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AdminConsoleMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AdminConsoleMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/adminConsole](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/adminConsole](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/appDeployments

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/appDeployments/{name}**

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/createPlan](#) **rel**=action **title**=createPlan  
This resource's createPlan action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/appDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of `weblogic.management.configuration.SubDeploymentMBean` instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of `weblogic.management.configuration.SubDeploymentMBean` entities.

This method can return the following links:

- `uri=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments rel=canonical`

This resource.

- `uri=/management/weblogic/{version}/domainConfig/appDeployments/{name} rel=parent`

The parent resource of this resource.

- `uri=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments rel=self`

This resource.

## **/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/arePartitionsPresent**

The resource supports the following methods:

- [POST](#)

## POST

Specifies whether at least one partition has been configured.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a JSON object with a boolean return field.

## /management/weblogic/{version}/domainConfig/batchConfig

This resource manages a [weblogic.management.configuration.BatchConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.BatchConfigMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.BatchConfigMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/batchConfig](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/batchConfig](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/cdiContainer**

This resource manages a [weblogic.management.configuration.CdiContainerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CdiContainerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CdiContainerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/cdiContainer](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/cdiContainer](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/clusters

This resource manages a collection of [weblogic.management.configuration.ClusterMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ClusterMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ClusterMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/clusters/{name}**

This resource manages a [weblogic.management.configuration.ClusterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ClusterMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ClusterMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/JTACluster](#)  
**rel**=JTACluster  
This resource's JTACluster singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=coherenceClusterSystemResource  
This resource's coherenceClusterSystemResource reference to a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/coherenceTier](#) **rel**=coherenceTier  
This resource's coherenceTier singleton resource.
- **rel**=dataSourceForAutomaticMigration  
This resource's dataSourceForAutomaticMigration reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **rel**=dataSourceForJobScheduler  
This resource's dataSourceForJobScheduler reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **rel**=dataSourceForSessionPersistence  
This resource's dataSourceForSessionPersistence reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/databaseLessLeasingBasis](#) **rel**=databaseLessLeasingBasis  
This resource's databaseLessLeasingBasis singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/dynamicServers](#) **rel**=dynamicServers  
This resource's dynamicServers singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection](#) **rel**=overloadProtection  
This resource's overloadProtection singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters](#) **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/clusters/{name} **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/clusters/{name}/coherenceTier

This resource manages a [weblogic.management.configuration.CoherenceTierMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.CoherenceTierMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceTierMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/clusters/{name}/coherenceTier rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/clusters/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/clusters/{name}/coherenceTier rel=self](#)  
This resource.

## /management/weblogic/{version}/domainConfig/clusters/{name}/databaseLessLeasingBasis

This resource manages a [weblogic.management.configuration.DatabaseLessLeasingBasisMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DatabaseLessLeasingBasisMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DatabaseLessLeasingBasisMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/databaseLessLeasingBasis](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/databaseLessLeasingBasis](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/clusters/{name}/dynamicServers**

This resource manages a [weblogic.management.configuration.DynamicServersMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DynamicServersMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DynamicServersMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/dynamicServers](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/dynamicServers](#) **rel**=self  
This resource.
- **rel**=serverTemplate  
This resource's serverTemplate reference to a [weblogic.management.configuration.ServerTemplateMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/clusters/{name}/JTACluster**

This resource manages a [weblogic.management.configuration.JTAClusterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JTAClusterMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JTAClusterMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/JTACluster](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/JTACluster](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection**

This resource manages a [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.OverloadProtectionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection/serverFailureTrigger](#) **rel**=serverFailureTrigger  
This resource's serverFailureTrigger singleton resource.

## **/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection/serverFailureTrigger**

This resource manages a [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ServerFailureTriggerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection/serverFailureTrigger **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/clusters/{name}/overloadProtection/serverFailureTrigger **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources**

This resource manages a collection of [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}**

This resource manages a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/importCustomClusterConfigurationFile](#) **rel=action**  
**title=importCustomClusterConfigurationFile**  
This resource's `importCustomClusterConfigurationFile` action resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs](#) **rel=coherenceCacheConfigs**  
This resource's `coherenceCacheConfigs` collection resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource](#) **rel=coherenceClusterResource**  
This resource's `coherenceClusterResource` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources](#) **rel=parent**  
The parent resource of this resource.
- **rel=resource**  
This resource's resource reference to a `weblogic.descriptor.DescriptorBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments](#) **rel=subDeployments**  
This resource's `subDeployments` collection resource.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs**

This resource manages a collection of [weblogic.management.configuration.CoherenceCacheConfigMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.CoherenceCacheConfigMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CoherenceCacheConfigMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs/{name}**

This resource manages a [weblogic.management.configuration.CoherenceCacheConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceCacheConfigMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceCacheConfigMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs/{name}/importCacheConfigurationFile  
**rel**=action **title**=importCacheConfigurationFile

This resource's importCacheConfigurationFile action resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceCacheConfigs/{name}/importCacheConfigurationFile**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Imports the file to be used as the cache configuration file from the resource `getCacheConfigurationFile()`.

## Roles

Admin, Deployer

## Response Body

Contains an empty JSON object.

## POST

Imports the file to be used as the cache configuration file.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**file**  
the name of the file

**Type:** string

## Response Body

Contains an empty JSON object.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource**

This resource manages a [weblogic.coherence.descriptor.wl.WeblogicCoherenceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.WeblogicCoherenceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.WeblogicCoherenceBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders](#) **rel=coherenceAddressProviders**  
This resource's coherenceAddressProviders singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams](#) **rel=coherenceClusterParams**  
This resource's coherenceClusterParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceFederationParams](#) **rel=coherenceFederationParams**  
This resource's coherenceFederationParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceLoggingParams](#) **rel=coherenceLoggingParams**  
This resource's coherenceLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherencePersistenceParams](#) **rel=coherencePersistenceParams**  
This resource's coherencePersistenceParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceAddressProvidersBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceAddressProvidersBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceAddressProvidersBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders **rel**=coherenceAddressProviders

This resource's coherenceAddressProviders collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses **rel**=coherenceSocketAddresses

This resource's coherenceSocketAddresses collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceAddressProviders/coherenceAddressProviders/{name}/coherenceSocketAddresses/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceClusterParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceClusterParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceClusterParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches](#) **rel=coherenceCaches**  
This resource's coherenceCaches collection resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses](#) **rel=coherenceClusterWellKnownAddresses**  
This resource's coherenceClusterWellKnownAddresses singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter](#) **rel=coherenceIdentityAsserter**  
This resource's coherenceIdentityAsserter singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceKeystoreParams](#) **rel=coherenceKeystoreParams**  
This resource's coherenceKeystoreParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices](#) **rel=coherenceServices**  
This resource's coherenceServices collection resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceCacheBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceCaches/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressesBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses](#) **rel=coherenceClusterWellKnownAddresses**

This resource's coherenceClusterWellKnownAddresses collection resource.

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses](#) **rel=self**  
This resource.

---

**/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceClusterWellKnownAddresses/coherenceClusterWellKnownAddresses/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceIdentityAsserterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceIdentityAsserterBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceIdentityAsserterBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams **rel**=coherenceInitParams

This resource's coherenceInitParams collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceInitParamBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceIdentityAsserter/coherenceInitParams/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceKeystoreParams**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceKeystoreParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceKeystoreParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceKeystoreParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceKeystoreParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceKeystoreParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices**

This resource manages a collection of [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices/{name}**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceServiceBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceClusterParams/coherenceServices/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceFederationParams**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceFederationParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceFederationParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceFederationParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceFederationParams  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceFederationParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceLoggingParams**

This resource manages a [weblogic.coherence.descriptor.wl.CoherenceLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherenceLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherenceLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceLoggingParams](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherenceLoggingParams](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherencePersistenceParams**

This resource manages a [weblogic.coherence.descriptor.wl.CoherencePersistenceParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.coherence.descriptor.wl.CoherencePersistenceParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.coherence.descriptor.wl.CoherencePersistenceParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherencePersistenceParams  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/coherenceClusterResource/coherencePersistenceParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/importCustomClusterConfigurationFile**

The resource supports the following methods:

- [POST](#)



## POST

Allows you to specify a custom Coherence cluster configuration file. The file must be present locally on the Administration Server.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**file**

Absolute path to the custom Coherence cluster configuration file

Type: string

### Response Body

Contains an empty JSON object.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceClusterSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/coherenceManagementClusters**

This resource manages a collection of [weblogic.management.configuration.CoherenceManagementClusterMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherenceManagementClusterMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CoherenceManagementClusterMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}**

This resource manages a [weblogic.management.configuration.CoherenceManagementClusterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceManagementClusterMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceManagementClusterMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders](#) **rel=coherenceManagementAddressProviders**  
This resource's coherenceManagementAddressProviders collection resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceManagementClusters](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}](#) **rel=self**  
This resource.

---

## /management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders

This resource manages a collection of [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders/{name}**

This resource manages a [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceManagementAddressProviderMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/coherenceManagementClusters/{name}/coherenceManagementAddressProviders/{name} **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/coherenceServers

This resource manages a collection of [weblogic.management.configuration.CoherenceServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherenceServerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CoherenceServerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/coherenceServers/{name}**

This resource manages a [weblogic.management.configuration.CoherenceServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceServerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=coherenceClusterSystemResource  
This resource's coherenceClusterSystemResource reference to a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers/{name}/coherenceServerStart](#) **rel**=coherenceServerStart  
This resource's coherenceServerStart singleton resource.
- **rel**=machine  
This resource's machine reference to a [weblogic.management.configuration.MachineMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/coherenceServers/{name}](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/coherenceServers/{name}/coherenceServerStart**

This resource manages a [weblogic.management.configuration.CoherenceServerStartMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceServerStartMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceServerStartMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/coherenceServers/{name}/coherenceServerStart](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceServers/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/coherenceServers/{name}/coherenceServerStart](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/configurationProperties](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/configurationProperties](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/configurationProperties/{name}

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/configurationProperties/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/configurationProperties](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/configurationProperties/{name}](#) **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/customResources

This resource manages a collection of [weblogic.management.configuration.CustomResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CustomResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CustomResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/customResources](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/customResources](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/customResources/{name}**

This resource manages a [weblogic.management.configuration.CustomResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CustomResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CustomResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/customResources/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/customResources/{name}/customResource](#) **rel**=customResource  
This resource's customResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/customResources](#)  
**rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/customResources/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/customResources/{name}/customResource**

This resource manages a `weblogic.descriptor.DescriptorBean` instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this weblogic.descriptor.DescriptorBean instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a weblogic.descriptor.DescriptorBean entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/customResource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/customResource **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/customResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## /management/weblogic/{version}/domainConfig/debugPatches

This resource manages a [weblogic.management.configuration.DebugPatchesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DebugPatchesMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DebugPatchesMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/debugPatches](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/debugPatches](#) **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/deploymentConfiguration

This resource manages a [weblogic.management.configuration.DeploymentConfigurationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DeploymentConfigurationMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DeploymentConfigurationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/deploymentConfiguration](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin](#) **rel**=deploymentValidationPlugin  
This resource's deploymentValidationPlugin singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/deploymentConfiguration](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin**

This resource manages a [weblogic.management.configuration.DeploymentValidationPluginMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DeploymentValidationPluginMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DeploymentValidationPluginMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters](#) **rel=parameters**  
This resource's parameters collection resource.
- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters**

This resource manages a collection of [weblogic.management.configuration.ParameterMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ParameterMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ParameterMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters/{name}**

This resource manages a [weblogic.management.configuration.ParameterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ParameterMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ParameterMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/deploymentConfiguration/deploymentValidationPlugin/parameters/{name} **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/embeddedLDAP

This resource manages a [weblogic.management.configuration.EmbeddedLDAPMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.EmbeddedLDAPMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.EmbeddedLDAPMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/embeddedLDAP](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/embeddedLDAP](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/fileStores**

This resource manages a collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.FileStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/fileStores](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/fileStores](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/fileStores/{name}**

This resource manages a [weblogic.management.configuration.FileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.FileStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FileStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/fileStores/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/fileStores](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/fileStores/{name}](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/findConfigBeansWithTags**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Find all ConfigurationMBeans of the specified config bean type that have the specified tag(s). The tag param may be a single tag or multiple tags. The config bean must have a matching tag for every tag specified. The type may be an empty string to get all types of config beans with the specified tags. The tag may include white spaces. White spaces will not be treated specially. If the user specifies the tags param as "santa clara", this is considered to be a single tag 'santa clara', not two. Spaces are not delimiters.

## Roles

Admin

## Request Body

Must contain a JSON object with the following fields:

**type**

type of the MBean (shortened version of the class name less the MBean)

Type: string

**tags**

tags

Type: array of string

## Response Body

Contains a JSON object with a array of `weblogic.management.configuration.ConfigurationMBean` references return field.

## POST

Find all ConfigurationMBeans of the specified config bean type that have the specified tag(s). The tag param may be a single tag or multiple tags. If `matchAll` is true the config bean must have a matching tag for every tag specified. If `matchAll` is false the config bean may match on any single tag specified. The type may be an empty string to get all types of config beans with the specified tags. The tag may include white spaces. White spaces will not be treated specially. If the user specifies the tags param as "santa clara", this is considered to be a single tag 'santa clara', not two. Spaces are not delimiters.

## Roles

Admin

## Request Body

Must contain a JSON object with the following fields:

**type**

type of the MBean (shortened version of the class name less the MBean)

**Type:** string

**matchAll**

false to match on any single tag, true to match on all tags

**Type:** boolean

**tags**

tags

**Type:** array of string

**Response Body**

Contains a JSON object with a array of  
weblogic.management.configuration.ConfigurationMBean references return field.

## **/management/weblogic/{version}/domainConfig/findPartitionByID**

The resource supports the following methods:

- [POST](#)

## POST

Looks up a partition by the partition ID. The ID is a unique string that is NOT necessarily the same as the MBean name.

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**id**  
the id of the partition to find

Type: string

### Response Body

Contains a JSON object with a `weblogic.management.configuration.PartitionMBean` reference return field.

## **/management/weblogic/{version}/domainConfig/foreignJNDIProviders**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders](#)  
**rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel**=foreignJNDILinks  
This resource's foreignJNDILinks collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDILinkMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDILinkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/interceptors**

This resource manages a [weblogic.management.configuration.InterceptorsMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.InterceptorsMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.InterceptorsMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/interceptors](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors](#)  
**rel**=interceptors  
This resource's interceptors collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors](#) **rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/interceptors/interceptors

This resource manages a collection of [weblogic.management.configuration.InterceptorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.InterceptorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.InterceptorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/interceptors/interceptors/{name}

This resource manages a [weblogic.management.configuration.InterceptorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.InterceptorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.InterceptorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/interceptors/interceptors/{name}](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/internalAppDeployments

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/internalAppDeployments/{name}

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/createPlan](#) **rel**=action **title**=createPlan

This resource's createPlan action resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## /management/weblogic/{version}/domainConfig/internalLibraries

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/createPlan](#) **rel**=action **title**=createPlan  
This resource's createPlan action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.



## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.



## /management/weblogic/{version}/domainConfig/JDBCStores

This resource manages a collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JDBCStores/{name}**

This resource manages a [weblogic.management.configuration.JDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=dataSource  
This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCStores/{name}](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources**

This resource manages a collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}

This resource manages a [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=JDBCResource  
This resource's JDBCResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams  
**rel**=JDBCConnectionPoolParams  
This resource's JDBCConnectionPoolParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams **rel**=JDBCDataSourceParams  
This resource's JDBCDataSourceParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JBCDriverParams **rel**=JBCDriverParams  
This resource's JBCDriverParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JBCOracleParams **rel**=JBCOracleParams  
This resource's JBCOracleParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams **rel**=JDBCXAParams  
This resource's JDBCXAParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=internalProperties  
This resource's internalProperties singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=properties

This resource's properties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=self

This resource.

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## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams/properties](#) **rel**=properties

This resource's properties singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=properties

This resource's properties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#) **rel=self**

This resource.



## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/JMSBridgeDestinations**

This resource manages a collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/JMSBridgeDestinations/{name}

This resource manages a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSBridgeDestinations/{name}](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/JMSInteropModules

This resource manages a collection of [weblogic.management.configuration.JMSInteropModuleMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSInteropModuleMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSInteropModuleMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}**

This resource manages a [weblogic.management.configuration.JMSInteropModuleMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSInteropModuleMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSInteropModuleMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=JMSResource  
This resource's JMSResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules](#)  
**rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings rel=SAFEErrorHandlings](#)  
 This resource's SAFEErrorHandlings collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations rel=SAFImportedDestinations](#)  
 This resource's SAFImportedDestinations collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts rel=SAFRemoteContexts](#)  
 This resource's SAFRemoteContexts collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource rel=canonical](#)  
 This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories rel=connectionFactories](#)  
 This resource's connectionFactories collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys rel=destinationKeys](#)  
 This resource's destinationKeys collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers rel=foreignServers](#)  
 This resource's foreignServers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name} rel=parent](#)  
 The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues rel=queues](#)  
 This resource's queues collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas rel=quotas](#)  
 This resource's quotas collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource rel=self](#)

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates **rel**=templates

This resource's templates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics **rel**=topics

This resource's topics collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues **rel**=uniformDistributedQueues

This resource's uniformDistributedQueues collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics **rel**=uniformDistributedTopics

This resource's uniformDistributedTopics collection resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=clientParams

This resource's clientParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=defaultDeliveryParams

This resource's defaultDeliveryParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=flowControlParams

This resource's flowControlParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=loadBalancingParams

This resource's loadBalancingParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=securityParams

This resource's securityParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=transactionParams

This resource's transactionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/clientParams**

This resource manages a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/flowControlParams**

This resource manages a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/securityParams**

This resource manages a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/transactionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/destinationKeys/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=JNDIProperties

This resource's JNDIProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=foreignConnectionFactories

This resource's foreignConnectionFactories collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=foreignDestinations

This resource's foreignDestinations collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryies/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.PropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key}**

This resource manages a [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.PropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QueueBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QueueBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel**=deliveryFailureParams  
This resource's deliveryFailureParams singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel**=deliveryParamsOverrides  
This resource's deliveryParamsOverrides singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel**=messageLoggingParams  
This resource's messageLoggingParams singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues](#) **rel**=parent  
The parent resource of this resource.
- **rel**=quota  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}](#) **rel**=self  
This resource.
- **rel**=template  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/thresholds](#) **rel**=thresholds  
This resource's thresholds singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/queues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QuotaBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QuotaBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/quotas/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFErrorHandlings](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFErrorHandlings](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) entity.

This method can return the following links:

- **rel=SAFEErrorDestination**  
This resource's SAFEErrorDestination reference to a [weblogic.j2ee.descriptor.wl.SAFDestinationBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFEErrorHandlings/{name} rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=SAFQueues**  
This resource's SAFQueues collection resource.
- **rel=SAFRemoteContext**  
This resource's SAFRemoteContext reference to a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=SAFTopics**  
This resource's SAFTopics collection resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**  
**rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**  
**rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**  
**rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**  
**rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**  
**rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams** **rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics** **rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}** **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext  
**rel**=SAFLoginContext

This resource's SAFLoginContext singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TemplateBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TemplateBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/findErrorDestination **rel**=action  
**title**=findErrorDestination  
This resource's findErrorDestination action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams **rel**=deliveryFailureParams  
This resource's deliveryFailureParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides  
This resource's deliveryParamsOverrides singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams **rel**=groupParams  
This resource's groupParams collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/messageLoggingParams **rel**=messageLoggingParams  
This resource's messageLoggingParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/multicast **rel**=multicast  
This resource's multicast singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates **rel**=parent  
The parent resource of this resource.
- **rel**=quota  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/findErrorDestination**

The resource supports the following methods:

- [POST](#)

## POST

Finds the name of the error destination to use when a destination comes from a specific group

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**subDeploymentName**

The subDeployment for which to find the quota

Type: string

### Response Body

Contains a JSON object with a `weblogic.j2ee.descriptor.wl.DestinationBean` reference return field.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}**

This resource manages a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#)  
**rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/multicast](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/multicast](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=deliveryFailureParams  
This resource's deliveryFailureParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides  
This resource's deliveryParamsOverrides singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=messageLoggingParams  
This resource's messageLoggingParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/multicast **rel**=multicast  
This resource's multicast singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics **rel**=parent  
The parent resource of this resource.
- **rel**=quota  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=self  
This resource.
- **rel**=template  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/thresholds **rel**=thresholds  
This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/topicSubscriptionParams  
**rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName  
**rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=deliveryFailureParams

This resource's deliveryFailureParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides

This resource's deliveryParamsOverrides singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=messageLoggingParams

This resource's messageLoggingParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues **rel**=parent

The parent resource of this resource.

- **rel**=quota

This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=self

This resource.

- **rel**=template

This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSSResource/uniformDistributedQueues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)



## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams **rel**=deliveryFailureParams

This resource's deliveryFailureParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides

This resource's deliveryParamsOverrides singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=messageLoggingParams

This resource's messageLoggingParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=multicast

This resource's multicast singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics **rel**=parent

The parent resource of this resource.

- **rel**=quota

This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=self

This resource.

- **rel**=template

This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams  
**rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.



---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSInteropModules/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## /management/weblogic/{version}/domainConfig/JMSServers

This resource manages a collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSServerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSServers/{name}**

This resource manages a [weblogic.management.configuration.JMSServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers/{name}/JMSSMessageLogFile](#) **rel**=JMSSMessageLogFile  
This resource's JMSSMessageLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers](#) **rel**=parent  
The parent resource of this resource.
- **rel**=persistentStore  
This resource's persistentStore reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSServers/{name}](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSServers/{name}/JMSMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMServers/{name}/JMSMessageLogFile **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMServers/{name}/JMSMessageLogFile **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/JMSSystemResources**

This resource manages a collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}** **}**

This resource manages a [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource](#) **rel**=JMSResource  
This resource's JMSResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings rel=SAFErrorHandlings](#)  
This resource's SAFErrorHandlings collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations rel=SAFImportedDestinations](#)  
This resource's SAFImportedDestinations collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts rel=SAFRemoteContexts](#)  
This resource's SAFRemoteContexts collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories rel=connectionFactories](#)  
This resource's connectionFactories collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys rel=destinationKeys](#)  
This resource's destinationKeys collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers rel=foreignServers](#)  
This resource's foreignServers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues rel=queues](#)  
This resource's queues collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas rel=quotas](#)  
This resource's quotas collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=self](#)

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates **rel**=templates

This resource's templates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics **rel**=topics

This resource's topics collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=uniformDistributedQueues

This resource's uniformDistributedQueues collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=uniformDistributedTopics

This resource's uniformDistributedTopics collection resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams](#) **rel=clientParams**  
This resource's clientParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams](#) **rel=defaultDeliveryParams**  
This resource's defaultDeliveryParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams](#) **rel=flowControlParams**  
This resource's flowControlParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams](#) **rel=loadBalancingParams**  
This resource's loadBalancingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams](#) **rel=securityParams**  
This resource's securityParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams](#) **rel=transactionParams**  
This resource's transactionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams**

This resource manages a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams**

This resource manages a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams**

This resource manages a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=JNDIProperties  
This resource's JNDIProperties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=foreignConnectionFactories  
This resource's foreignConnectionFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=foreignDestinations  
This resource's foreignDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.PropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key}**

This resource manages a [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.PropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QueueBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel=deliveryFailureParams**  
This resource's `deliveryFailureParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel=deliveryParamsOverrides**  
This resource's `deliveryParamsOverrides` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel=messageLoggingParams**  
This resource's `messageLoggingParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's quota reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=self**  
This resource.
- **rel=template**  
This resource's template reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#) **rel=thresholds**  
This resource's `thresholds` singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QuotaBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QuotaBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/quotas/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) entity.

This method can return the following links:

- **rel=SAFEErrorDestination**  
This resource's SAFEErrorDestination reference to a [weblogic.j2ee.descriptor.wl.SAFDestinationBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings/{name} rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=SAFQueues**  
This resource's SAFQueues collection resource.
- **rel=SAFRemoteContext**  
This resource's SAFRemoteContext reference to a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=SAFTopics**  
This resource's SAFTopics collection resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**  
**rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**  
**rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**  
**rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**  
**rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**  
**rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams**  
**rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics**  
**rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**  
**rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext  
**rel**=SAFLoginContext

This resource's SAFLoginContext singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TemplateBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TemplateBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination](#) **rel=action**  
**title=findErrorDestination**  
This resource's findErrorDestination action resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#)  
**rel=deliveryFailureParams**  
This resource's deliveryFailureParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#)  
**rel=deliveryParamsOverrides**  
This resource's deliveryParamsOverrides singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel=groupParams**  
This resource's groupParams collection resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#)  
**rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel=multicast**  
This resource's multicast singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel=self**

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination**

The resource supports the following methods:

- [POST](#)

## POST

Finds the name of the error destination to use when a destination comes from a specific group

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**subDeploymentName**

The subDeployment for which to find the quota

Type: string

### Response Body

Contains a JSON object with a `weblogic.j2ee.descriptor.wl.DestinationBean` reference return field.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}**

This resource manages a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#)  
**rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#)  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=deliveryFailureParams  
This resource's deliveryFailureParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides  
This resource's deliveryParamsOverrides singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=messageLoggingParams  
This resource's messageLoggingParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=multicast  
This resource's multicast singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics **rel**=parent  
The parent resource of this resource.
- **rel**=quota  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=self  
This resource.
- **rel**=template  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=thresholds  
This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams  
**rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues rel=self](#)

This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams](#) **rel=deliveryFailureParams**  
This resource's `deliveryFailureParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides](#) **rel=deliveryParamsOverrides**  
This resource's `deliveryParamsOverrides` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams](#) **rel=messageLoggingParams**  
This resource's `messageLoggingParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's quota reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel=self**  
This resource.
- **rel=template**  
This resource's template reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds](#) **rel=thresholds**  
This resource's `thresholds` singleton resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams **rel**=deliveryFailureParams

This resource's deliveryFailureParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides

This resource's deliveryParamsOverrides singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=messageLoggingParams

This resource's messageLoggingParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=multicast

This resource's multicast singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=parent

The parent resource of this resource.

- **rel**=quota

This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=self

This resource.

- **rel**=template

This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams  
**rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.



---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## POST

This is used to find the sub-deployment-name for this destination.

### Roles

Admin, Deployer

### Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/JMX**

This resource manages a [weblogic.management.configuration.JMXMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMXMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMXMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JMX](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JMX](#) **rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/joltConnectionPools

This resource manages a collection of [weblogic.management.configuration.JoltConnectionPoolMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JoltConnectionPoolMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JoltConnectionPoolMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/joltConnectionPools](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/joltConnectionPools](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/joltConnectionPools/{name}**

This resource manages a [weblogic.management.configuration.JoltConnectionPoolMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JoltConnectionPoolMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JoltConnectionPoolMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/joltConnectionPools/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/joltConnectionPools](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/joltConnectionPools/{name}](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/JPA

This resource manages a [weblogic.management.configuration.JPAMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JPAMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JPAMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JPA](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JPA](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/JTA**

This resource manages a [weblogic.management.configuration.JTAMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JTAMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JTAMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/JTA](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/JTA](#) **rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/libraries

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/libraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/createPlan](#)  
**rel**=action **title**=createPlan  
This resource's createPlan action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/libraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/libraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/lifecycleManagerConfig**

This resource manages a [weblogic.management.configuration.LifecycleManagerConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LifecycleManagerConfigMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LifecycleManagerConfigMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndPoints](#) **rel**=configuredEndPoints

This resource's configuredEndPoints collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig](#)  
**rel**=self

This resource.

- **rel**=target

This resource's target reference to a [weblogic.management.configuration.TargetMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndpoints**

This resource manages a collection of [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndPoints](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndPoints](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndpoints/{name}**

This resource manages a [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LifecycleManagerEndPointMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndpoints/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndpoints](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/lifecycleManagerConfig/configuredEndpoints/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/listTags**

The resource supports the following methods:

- [POST](#)

## POST

List all tags of the specified config bean type. If the type param is empty string, then all tags used in the domain are returned.

### Roles

Admin, Deployer, Monitor, Operator

### Request Body

Must contain a JSON object with the following fields:

**type**

type of the MBean (shortened version of the class name less the MBean)

Type: string

### Response Body

Contains a JSON object with a array of string return field.

## **/management/weblogic/{version}/domainConfig/log**

This resource manages a [weblogic.management.configuration.LogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LogMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/log](#) **rel**=canonical  
This resource.
- **rel**=domainLogBroadcastFilter  
This resource's domainLogBroadcastFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **rel**=logFileFilter  
This resource's logFileFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/log](#) **rel**=self  
This resource.
- **rel**=stdoutFilter  
This resource's stdoutFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.



## /management/weblogic/{version}/domainConfig/logFilters

This resource manages a collection of [weblogic.management.configuration.LogFilterMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LogFilterMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LogFilterMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/logFilters](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/logFilters](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/logFilters/{name}**

This resource manages a [weblogic.management.configuration.LogFilterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LogFilterMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LogFilterMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/logFilters/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/logFilters](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/logFilters/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/lookupSystemResource**

The resource supports the following methods:

- [POST](#)

## POST

Lookup a particular SystemResource in this domain.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a  
weblogic.management.configuration.SystemResourceMBean reference return field.

## /management/weblogic/{version}/domainConfig/lookupTarget

The resource supports the following methods:

- [POST](#)

## POST

### Roles

Admin, Deployer, Operator

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a `weblogic.management.configuration.TargetMBean` reference return field.



## /management/weblogic/{version}/domainConfig/machines

This resource manages a collection of [weblogic.management.configuration.MachineMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MachineMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MachineMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/machines](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/machines/{name}**

This resource manages a [weblogic.management.configuration.MachineMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MachineMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MachineMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}/nodeManager](#) **rel**=nodeManager  
This resource's nodeManager singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/machines/{name}/nodeManager**

This resource manages a [weblogic.management.configuration.NodeManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.NodeManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.NodeManagerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}/nodeManager](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/machines/{name}/nodeManager](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/mailSessions

This resource manages a collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MailSessionMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/mailSessions](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/mailSessions](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/mailSessions/{name}**

This resource manages a [weblogic.management.configuration.MailSessionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MailSessionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MailSessionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/mailSessions/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/mailSessions](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/mailSessions/{name}](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServices](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServices](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServices/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServices/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServices/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this

[weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a

[weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/managedExecutorServiceTemplates/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/managedScheduledExecutor Services**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServices/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) [ean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) [ean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/managedScheduledExecutorServiceTemplates/{name}](#) **rel**=self

This resource.

---

## /management/weblogic/{version}/domainConfig/managedThreadFactories

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactories](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactories](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedThreadFactories/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactories/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactories](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactories/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/managedThreadFactoryTemplates/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/messagingBridges**

This resource manages a collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MessagingBridgeMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/messagingBridges](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/messagingBridges](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/messagingBridges/{name}**

This resource manages a [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MessagingBridgeMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/messagingBridges/{name}](#)  
**l**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/messagingBridges](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/messagingBridges/{name}](#)  
**l**=self  
This resource.
- **rel**=sourceDestination  
This resource's sourceDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.
- **rel**=targetDestination  
This resource's targetDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/migratableTargets**

This resource manages a collection of [weblogic.management.configuration.MigratableTargetMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MigratableTargetMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MigratableTargetMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/migratableTargets](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/migratableTargets](#)  
**rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/migratableTargets/{name}**

This resource manages a [weblogic.management.configuration.MigratableTargetMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MigratableTargetMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MigratableTargetMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/migratableTargets/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=cluster  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- **rel**=hostingServer  
This resource's hostingServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/migratableTargets](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/migratableTargets/{name}](#)  
**rel**=self  
This resource.
- **rel**=userPreferredServer  
This resource's userPreferredServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/optionalFeatureDeployment**

This resource manages a [weblogic.management.configuration.OptionalFeatureDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OptionalFeatureDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OptionalFeatureDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures](#) **rel**=optionalFeatures  
This resource's optionalFeatures collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures

This resource manages a collection of [weblogic.management.configuration.OptionalFeatureMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.OptionalFeatureMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.OptionalFeatureMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/optionalFeatureDeployment](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures/{name}**

This resource manages a [weblogic.management.configuration.OptionalFeatureMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OptionalFeatureMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OptionalFeatureMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/optionalFeatureDeployment/optionalFeatures/{name}](#) **rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/osgiFrameworks

This resource manages a collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.OsgiFrameworkMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/osgiFrameworks](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/osgiFrameworks](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/osgiFrameworks/{name}**

This resource manages a [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OsgiFrameworkMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/osgiFrameworks/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/osgiFrameworks](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/osgiFrameworks/{name}](#)  
**rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions**

This resource manages a collection of [weblogic.management.configuration.PartitionMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.PartitionMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.PartitionMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}**

This resource manages a [weblogic.management.configuration.PartitionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides](#) [rel=JDBCSystemResourceOverrides](#)  
 This resource's JDBCSystemResourceOverrides collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides](#) [rel=JMSSystemResourceOverrides](#)  
 This resource's JMSSystemResourceOverrides collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/JTAPartition](#) [rel=JTAPartition](#)  
 This resource's JTAPartition singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/findEffectiveServerNames](#) [rel=action](#) [title=findEffectiveServerNames](#)  
 This resource's findEffectiveServerNames action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/lookupAvailableTarget](#) [rel=action](#) [title=lookupAvailableTarget](#)  
 This resource's lookupAvailableTarget action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget](#) [rel=adminVirtualTarget](#)  
 This resource's adminVirtualTarget singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}](#) [rel=canonical](#)  
 This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs](#) [rel=coherencePartitionCacheConfigs](#)  
 This resource's coherencePartitionCacheConfigs collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties](#) [rel=configurationProperties](#)  
 This resource's configurationProperties collection resource.
- [rel=dataSourceForJobScheduler](#)  
 This resource's dataSourceForJobScheduler reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/dataSourcePartition](#) [rel=dataSourcePartition](#)



This resource's dataSourcePartition singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides **rel**=foreignJNDIProviderOverrides

This resource's foreignJNDIProviderOverrides collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments **rel**=internalAppDeployments

This resource's internalAppDeployments collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries **rel**=internalLibraries

This resource's internalLibraries collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides **rel**=mailSessionOverrides

This resource's mailSessionOverrides collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates **rel**=managedExecutorServiceTemplates

This resource's managedExecutorServiceTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates **rel**=managedScheduledExecutorServiceTemplates

This resource's managedScheduledExecutorServiceTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates **rel**=managedThreadFactoryTemplates

This resource's managedThreadFactoryTemplates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/partitionLog **rel**=partitionLog

This resource's partitionLog singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/partitionWorkManager **rel**=partitionWorkManager

This resource's partitionWorkManager singleton resource.

- **rel**=partitionWorkManagerRef

This resource's partitionWorkManagerRef reference to a weblogic.management.configuration.PartitionWorkManagerMBean resource.

- **rel**=realm

This resource's realm reference to a weblogic.management.security.RealmMBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups **rel**=resourceGroups

This resource's resourceGroups collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager **rel**=resourceManager

This resource's resourceManager singleton resource.

- **rel**=resourceManagerRef

This resource's resourceManagerRef reference to a weblogic.management.configuration.ResourceManagerMBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}  
**rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning  
**rel**=selfTuning

This resource's selfTuning singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/systemFileSystem  
**rel**=systemFileSystem

This resource's systemFileSystem singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/userFileSystem  
**rel**=userFileSystem

This resource's userFileSystem singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService  
**rel**=webService

This resource's webService singleton resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget**

This resource manages a [weblogic.management.configuration.AdminVirtualTargetMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AdminVirtualTargetMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AdminVirtualTargetMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer](#) **rel**=webServer

This resource's webServer singleton resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer**

This resource manages a [weblogic.management.configuration.WebServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer](#) **rel=self**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer/webServerLog](#) **rel=webServerLog**

This resource's webServerLog singleton resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer/webServerLog**

This resource manages a [weblogic.management.configuration.WebServerLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerLogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerLogMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer/webServerLog](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/adminVirtualTarget/webServer/webServerLog](#) **rel=self**

This resource.



## /management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs

This resource manages a collection of [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}**

This resource manages a [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CoherencePartitionCacheConfigMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties **rel**=coherencePartitionCacheProperties

This resource's coherencePartitionCacheProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties**

This resource manages a collection of [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties/{name}**

This resource manages a [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CoherencePartitionCachePropertyMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/coherencePartitionCacheConfigs/{name}/coherencePartitionCacheProperties/{name}  
**rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/configurationProperties/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/dataSourcePartition**

This resource manages a [weblogic.management.configuration.DataSourcePartitionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DataSourcePartitionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DataSourcePartitionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/dataSourcePartition](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/dataSourcePartition](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/findEffectiveServerNames**

The resource supports the following methods:

- [POST](#)

## POST

Returns the names of servers for the partition's effective targets, with no duplicates.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a JSON object with a array of string return field.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDIProviderOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDIProviderOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDIProviderOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDIProviderOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDIPProviderOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDIPProviderOverrideMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIPProviderOverrides/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIPProviderOverrides/{name}/foreignJNDILinks](#) **rel**=foreignJNDILinks

This resource's foreignJNDILinks collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIPProviderOverrides](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIPProviderOverrides/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks](#) **rel**=self

This resource.

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## **/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDILinkOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/foreignJNDIProviderOverrides/{name}/foreignJNDILinks/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments**

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}**

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/createPlan](#) **rel=action** **title=createPlan**  
This resource's createPlan action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments](#) **rel=self**  
This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

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## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

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## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalAppDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries**

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/createPlan **rel**=action **title**=createPlan

This resource's createPlan action resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/internalLibraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides**

This resource manages a collection of [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}**

This resource manages a [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCSystemResourceOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides  
**rel**=JDBCPropertyOverrides

This resource's JDBCPropertyOverrides collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name} **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides**

This resource manages a collection of [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides/{name}**

This resource manages a [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCPropertyOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JDBCSystemResourceOverrides/{name}/JDBCPropertyOverrides/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides**

This resource manages a collection of [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}**

This resource manages a [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSSystemResourceOverrideMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers](#) **rel**=foreignServers

This resource's foreignServers collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers**

This resource manages a collection of [weblogic.management.configuration.ForeignServerOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignServerOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignServerOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}**

This resource manages a [weblogic.management.configuration.ForeignServerOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignServerOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignServerOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties  
**rel**=JNDIProperties  
This resource's JNDIProperties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories  
**rel**=foreignConnectionFactories  
This resource's foreignConnectionFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations  
**rel**=foreignDestinations  
This resource's foreignDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactoryInstances**

This resource manages a collection of [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories](#)  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactoryOverrides/{name}**

This resource manages a [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignConnectionFactories/{name} **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations**

This resource manages a collection of [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations](#)  
**rel**=self

This resource.

---

**/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations/{name}**  
**}**

This resource manages a [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignDestinationOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations  
**rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/foreignDestinations/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties**

This resource manages a collection of [weblogic.management.configuration.PartitionPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.PartitionPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.PartitionPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties/{name}**

This resource manages a [weblogic.management.configuration.PartitionPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionPropertyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JMSSystemResourceOverrides/{name}/foreignServers/{name}/JNDIProperties/{name}](#)  
**rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/partitions/{name}/JTAPartition

This resource manages a [weblogic.management.configuration.JTAPartitionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JTAPartitionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JTAPartitionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JTAPartition](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/JTAPartition](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/lookupAvailableTarget**

The resource supports the following methods:

- [POST](#)

## POST

Looks up the named available target.

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**name**

the name of the target to find

Type: string

### Response Body

Contains a JSON object with a `weblogic.management.configuration.TargetMBean` reference return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides**

This resource manages a collection of [weblogic.management.configuration.MailSessionOverrideMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MailSessionOverrideMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MailSessionOverrideMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides/{name}**

This resource manages a [weblogic.management.configuration.MailSessionOverrideMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MailSessionOverrideMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MailSessionOverrideMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/mailSessionOverrides/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedExecutorServiceTemplateMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedExecutorServiceTemplates/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) [ean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) [ean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMB](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/managedScheduledExecutorServiceTemplates/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates**

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryTemplateMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/managedThreadFactoryTemplates/{name}](#) **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/partitionLog

This resource manages a [weblogic.management.configuration.PartitionLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionLogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionLogMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/partition](#)  
[Log rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
[rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/partition](#)  
[Log rel=self](#)  
This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/partitionWorkManager

This resource manages a [weblogic.management.configuration.PartitionWorkManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionWorkManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionWorkManagerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/partitionWorkManager](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/partitionWorkManager](#) **rel=self**  
This resource.



## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups

This resource manages a collection of [weblogic.management.configuration.ResourceGroupMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ResourceGroupMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ResourceGroupMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}

This resource manages a [weblogic.management.configuration.ResourceGroupMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResourceGroupMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResourceGroupMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores](#) **rel**=JDBCStores  
This resource's JDBCStores collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources](#) **rel**=JDBCSystemResources  
This resource's JDBCSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations](#) **rel**=JMSBridgeDestinations  
This resource's JMSBridgeDestinations collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers](#) **rel**=JMSServers  
This resource's JMSServers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources](#) **rel**=JMSSystemResources  
This resource's JMSSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents](#) **rel**=SAFAgents  
This resource's SAFAgents collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources](#) **rel**=WLDFSystemResources  
This resource's WLDFSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/findEffectiveTargets](#) **rel**=action **title**=findEffectiveTargets  
This resource's findEffectiveTargets action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/lookupTarget](#) **rel**=action **title**=lookupTarget  
This resource's lookupTarget action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments](#) **rel**=appDeployments  
This resource's appDeployments collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores **rel**=fileStores

This resource's fileStores collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders **rel**=foreignJNDIProviders

This resource's foreignJNDIProviders collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries **rel**=libraries

This resource's libraries collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions **rel**=mailSessions

This resource's mailSessions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices **rel**=managedExecutorServices

This resource's managedExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices **rel**=managedScheduledExecutorServices

This resource's managedScheduledExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories **rel**=managedThreadFactories

This resource's managedThreadFactories collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges **rel**=messagingBridges

This resource's messagingBridges collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks **rel**=osgiFrameworks

This resource's osgiFrameworks collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups **rel**=parent

The parent resource of this resource.

- **rel**=resourceGroupTemplate

This resource's resourceGroupTemplate reference to a weblogic.management.configuration.ResourceGroupTemplateMBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments**

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}**

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/createPlan](#) **rel=action** **title=createPlan**  
This resource's createPlan action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}](#)  
**rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores**

This resource manages a collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.FileStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores/{name}**

This resource manages a [weblogic.management.configuration.FileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FileStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FileStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/fileStores/{name} rel=self](#)

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/findEffectiveTargets**

The resource supports the following methods:

- [POST](#)



## POST

Returns the targets actually used by this resource group, accounting for partition-level defaulting.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a JSON object with a array of `weblogic.management.configuration.TargetMBean` references return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=foreignJNDILinks

This resource's foreignJNDILinks collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDILinkMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ForeignJNDILinkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name}  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores**

This resource manages a collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JDBCStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores/{name}**

This resource manages a [weblogic.management.configuration.JDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JDBCStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores/{name}](#) **rel=canonical**  
This resource.
- **rel=dataSource**  
This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCStores/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources**

This resource manages a collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JDBCSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JDBCSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource  
**rel**=JDBCResource  
This resource's JDBCResource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a weblogic.descriptor.DescriptorBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments  
**rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams rel=JDBCConnectionPoolParams](#)  
This resource's JDBCConnectionPoolParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams rel=JDBCDataSourceParams](#)  
This resource's JDBCDataSourceParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JBCDriverParams rel=JBCDriverParams](#)  
This resource's JBCDriverParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JBCOracleParams rel=JBCOracleParams](#)  
This resource's JBCOracleParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams rel=JDBCXAParams](#)  
This resource's JDBCXAParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties rel=internalProperties](#)  
This resource's internalProperties singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource rel=self](#)  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties **rel**=properties  
This resource's properties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams/properties **rel**=properties  
This resource's properties singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties rel=properties](#)

This resource's properties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}  
**rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name} rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} rel=self](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments rel=subDeployments](#)

This resource's subDeployments collection resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations

This resource manages a collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations/{name}**

This resource manages a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSBridgeDestinations/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers**

This resource manages a collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSServerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name}**

This resource manages a [weblogic.management.configuration.JMSServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.JMSServerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSServerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name}/JMSSMessageLogFile  
**rel**=JMSSMessageLogFile  
This resource's JMSSMessageLogFile singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers **rel**=parent  
The parent resource of this resource.
- **rel**=persistentStore  
This resource's persistentStore reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources**

This resource manages a collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=JMSResource  
This resource's JMSResource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings](#) **rel=SAFErrorHandlings**  
This resource's SAFErrorHandlings collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations](#) **rel=SAFImportedDestinations**  
This resource's SAFImportedDestinations collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts](#) **rel=SAFRemoteContexts**  
This resource's SAFRemoteContexts collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories](#) **rel=connectionFactories**  
This resource's connectionFactories collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys](#) **rel=destinationKeys**  
This resource's destinationKeys collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers](#) **rel=foreignServers**  
This resource's foreignServers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues](#) **rel=queues**  
This resource's queues collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=quotas  
This resource's quotas collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=templates  
This resource's templates collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=topics  
This resource's topics collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=uniformDistributedQueues  
This resource's uniformDistributedQueues collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=uniformDistributedTopics  
This resource's uniformDistributedTopics collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactoryResources**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams rel=clientParams](#)

This resource's clientParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams rel=defaultDeliveryParams](#)

This resource's defaultDeliveryParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams rel=flowControlParams](#)

This resource's flowControlParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams rel=loadBalancingParams](#)

This resource's loadBalancingParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams rel=securityParams](#)

This resource's securityParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} rel=self](#)

This resource.

/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSSR

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=transactionParams

This resource's transactionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams**

This resource manages a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams**

This resource manages a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams**

This resource manages a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=JNDIProperties  
This resource's JNDIProperties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=foreignConnectionFactories  
This resource's foreignConnectionFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=foreignDestinations  
This resource's foreignDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.PropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key}**

This resource manages a [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.PropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#)  
[rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) [rel=deliveryFailureParams](#)  
This resource's [deliveryFailureParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) [rel=deliveryParamsOverrides](#)  
This resource's [deliveryParamsOverrides](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) [rel=messageLoggingParams](#)  
This resource's [messageLoggingParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues](#) [rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's [quota](#) reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#)  
[rel=self](#)  
This resource.
- [rel=template](#)  
This resource's [template](#) reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#) [rel=thresholds](#)  
This resource's [thresholds](#) singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QuotaBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QuotaBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlingS **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlingS **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entity.

This method can return the following links:

- **rel=SAFErrorDestination**  
This resource's SAFErrorDestination reference to a [weblogic.j2ee.descriptor.wl.SAFDestinationBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlingS/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlingS rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlingS/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=SAFQueues**  
This resource's SAFQueues collection resource.
- **rel=SAFRemoteContext**  
This resource's SAFRemoteContext reference to a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=SAFTopics**  
This resource's SAFTopics collection resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams](#) **rel=self**

This resource.

- **rel=templateBean**

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams](#) **rel=self**

This resource.

- **rel=templateBean**

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams](#) **rel=self**

This resource.

- **rel=templateBean**

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=SAFLoginContext

This resource's SAFLoginContext singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TemplateBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TemplateBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination rel=action title=findErrorDestination](#)

This resource's findErrorDestination action resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams rel=deliveryFailureParams](#)

This resource's deliveryFailureParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)

This resource's deliveryParamsOverrides singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams rel=groupParams](#)

This resource's groupParams collection resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams rel=messageLoggingParams](#)

This resource's messageLoggingParams singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast rel=multicast](#)

This resource's multicast singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates rel=parent](#)

The parent resource of this resource.

- [rel=quota](#)

This resource's quota reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.

- **uri**=`/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}`  
**rel**=self

This resource.

- **uri**=`/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds` **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=`/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams` **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## POST

This is used to find the sub-deployment-name for this destination.

### Roles

Admin, Deployer

### Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination**

The resource supports the following methods:

- [POST](#)

## POST

Finds the name of the error destination to use when a destination comes from a specific group

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**subDeploymentName**

The subDeployment for which to find the quota

Type: string

### Response Body

Contains a JSON object with a `weblogic.j2ee.descriptor.wl.DestinationBean` reference return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}**

This resource manages a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName} **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=self  
This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams rel=deliveryFailureParams](#)  
This resource's deliveryFailureParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)  
This resource's deliveryParamsOverrides singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams rel=messageLoggingParams](#)  
This resource's messageLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast rel=multicast](#)  
This resource's multicast singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}rel=self](#)  
This resource.
- [rel=template](#)  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel=action**  
**title=findSubDeploymentName**  
This resource's findSubDeploymentName action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams](#) **rel=canonical**  
This resource.
- **rel=errorDestination**  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams](#) **rel=self**  
This resource.
- **rel=templateBean**  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams rel=deliveryFailureParams](#)

This resource's `deliveryFailureParams` singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)

This resource's `deliveryParamsOverrides` singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams rel=messageLoggingParams](#)

This resource's `messageLoggingParams` singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues rel=parent](#)

The parent resource of this resource.

- [rel=quota](#)

This resource's `quota` reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} rel=self](#)

This resource.

- [rel=template](#)

This resource's `template` reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds rel=thresholds](#)

This resource's thresholds singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## POST

This is used to find the sub-deployment-name for this destination.

### Roles

Admin, Deployer

### Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams rel=deliveryFailureParams](#)  
This resource's `deliveryFailureParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)  
This resource's `deliveryParamsOverrides` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams rel=messageLoggingParams](#)  
This resource's `messageLoggingParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast rel=multicast](#)  
This resource's `multicast` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} rel=self](#)  
This resource.
- [rel=template](#)

This resource's template reference to a weblogic.j2ee.descriptor.wl.TemplateBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)



## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams](#) **rel=self**

This resource.

- **rel=templateBean**

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel=self**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=subDeployments**

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries**

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/createPlan](#) **rel=action** **title=createPlan**  
This resource's createPlan action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments](#) **rel=subDeployments**  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)



## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/lookupTarget**

The resource supports the following methods:

- [POST](#)

## POST

Find a particular target with a given name.

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**name**

the name of the target to find

Type: string

### Response Body

Contains a JSON object with a weblogic.management.configuration.TargetMBean reference return field.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions**

This resource manages a collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.MailSessionMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions/{name}**

This resource manages a [weblogic.management.configuration.MailSessionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MailSessionMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.MailSessionMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/mailSessions/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedExecutorServices/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedScheduledExecutorServices/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories**

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/managedThreadFactories/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges**

This resource manages a collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.MessagingBridgeMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges/{name}**

This resource manages a [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.MessagingBridgeMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/messagingBridges/{name}](#) **rel=self**  
This resource.
- **rel=sourceDestination**  
This resource's `sourceDestination` reference to a `weblogic.management.configuration.BridgeDestinationCommonMBean` resource.
- **rel=targetDestination**  
This resource's `targetDestination` reference to a `weblogic.management.configuration.BridgeDestinationCommonMBean` resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks**

This resource manages a collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.OsgiFrameworkMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks/{name}**

This resource manages a [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.OsgiFrameworkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/osgiFrameworks/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents**

This resource manages a collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SAFAgentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name}**

This resource manages a [weblogic.management.configuration.SAFAgentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SAFAgentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SAFAgentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile  
**rel**=JMSSAFMessageLogFile  
This resource's JMSSAFMessageLogFile singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name} **rel**=self  
This resource.
- **rel**=store  
This resource's store reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources**

This resource manages a collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WLDFSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}**

This resource manages a [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WLDFSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource  
**rel**=WLDFResource  
This resource's WLDFResource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a weblogic.descriptor.DescriptorBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments  
**rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}  
**rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel=self**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel=subDeployments**

This resource's subDeployments collection resource.

---

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel=harvester**  
This resource's harvester singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel=instrumentation**  
This resource's instrumentation singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=watchNotification**  
This resource's watchNotification singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes **rel**=harvestedTypes

This resource's harvestedTypes collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors **rel**=WLDFInstrumentationMonitors

This resource's WLDFInstrumentationMonitors collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications rel=JMSNotifications](#)  
This resource's JMSNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications rel=JMXNotifications](#)  
This resource's JMXNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications rel=RESTNotifications](#)  
This resource's RESTNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications rel=SMTPNotifications](#)  
This resource's SMTPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications rel=SNMPNotifications](#)  
This resource's SNMPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions rel=action title=lookupActions](#)  
This resource's lookupActions action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification rel=action title=lookupNotification](#)  
This resource's lookupNotification action resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions rel=actions](#)  
This resource's actions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/heapDumpActions **rel**=heapDumpActions  
This resource's heapDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/imageNotifications **rel**=imageNotifications  
This resource's imageNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/logActions **rel**=logActions  
This resource's logActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/scaleDownActions **rel**=scaleDownActions  
This resource's scaleDownActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/scaleUpActions **rel**=scaleUpActions  
This resource's scaleUpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/scriptActions **rel**=scriptActions  
This resource's scriptActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/threadDumpActions **rel**=threadDumpActions  
This resource's threadDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDSystemResources/{name}/WLDResource/watchNotification/watches **rel**=watches  
This resource's watches collection resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel=arrayProperties**  
This resource's arrayProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel=configurationProperties**  
This resource's configurationProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel=encryptedProperties**  
This resource's encryptedProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel=mapProperties**  
This resource's mapProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel=properties**  
This resource's properties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=properties

This resource's properties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel=self**

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel=self**

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)

## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of  
weblogic.diagnostics.descriptor.WLDFActionBean references return field.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification**

The resource supports the following methods:

- [POST](#)

## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a `weblogic.diagnostics.descriptor.WLDFNotificationBean` reference return field.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel=self**

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches rel=self](#)

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule rel=schedule](#)

This resource's schedule singleton resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceGroups/{name}/WLDFSSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager

This resource manages a [weblogic.management.configuration.ResourceManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResourceManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResourceManagerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization **rel**=cpuUtilization  
This resource's cpuUtilization singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen **rel**=fileOpen  
This resource's fileOpen singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained **rel**=heapRetained  
This resource's heapRetained singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/restartLoopProtection **rel**=restartLoopProtection  
This resource's restartLoopProtection singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization

This resource manages a [weblogic.management.configuration.CpuUtilizationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CpuUtilizationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CpuUtilizationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/fairShareConstraint](#) **rel**=fairShareConstraint  
This resource's fairShareConstraint singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers](#) **rel**=triggers  
This resource's triggers collection resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/fairShareConstraint**

This resource manages a [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareConstraintMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/fairShareConstraint](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/fairShareConstraint](#) **rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/cpuUtilization/triggers/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen**

This resource manages a [weblogic.management.configuration.FileOpenMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FileOpenMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FileOpenMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers](#) **rel=triggers**  
This resource's triggers collection resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers**

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/fileOpen/triggers/{name} rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained**

This resource manages a [weblogic.management.configuration.HeapRetainedMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.HeapRetainedMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.HeapRetainedMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/fairShareConstraint](#) **rel=fairShareConstraint**  
This resource's fairShareConstraint singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers](#) **rel=triggers**  
This resource's triggers collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/fairShareConstraint**

This resource manages a [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareConstraintMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/fairShareConstraint](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/fairShareConstraint](#) **rel=self**  
This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers**

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/heapRetained/triggers/{name} rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/restartLoopProtection**

This resource manages a [weblogic.management.configuration.RestartLoopProtectionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.RestartLoopProtectionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.RestartLoopProtectionMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/restartLoopProtection](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/resourceManager/restartLoopProtection](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning**

This resource manages a [weblogic.management.configuration.SelfTuningMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SelfTuningMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SelfTuningMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities](#) **rel**=capacities  
This resource's capacities collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses](#) **rel**=contextRequestClasses  
This resource's contextRequestClasses collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses](#) **rel**=fairShareRequestClasses  
This resource's fairShareRequestClasses collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints](#) **rel**=maxThreadsConstraints  
This resource's maxThreadsConstraints collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints](#) **rel**=minThreadsConstraints  
This resource's minThreadsConstraints collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses](#) **rel**=responseTimeRequestClasses  
This resource's responseTimeRequestClasses collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers](#) **rel**=workManagers  
This resource's workManagers collection resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities**

This resource manages a collection of [weblogic.management.configuration.CapacityMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CapacityMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.CapacityMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities/{name}**

This resource manages a [weblogic.management.configuration.CapacityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CapacityMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CapacityMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/capacities/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ contextRequestClasses**

This resource manages a collection of [weblogic.management.configuration.ContextRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ContextRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ContextRequestClassMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ contextRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.ContextRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ContextRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ContextRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=contextCases

This resource's contextCases collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases**

This resource manages a collection of [weblogic.management.configuration.ContextCaseMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ContextCaseMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ContextCaseMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}**

This resource manages a [weblogic.management.configuration.ContextCaseMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ContextCaseMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ContextCaseMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass](#) **rel**=fairShareRequestClass

This resource's fairShareRequestClass singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass](#) **rel**=responseTimeRequestClass

This resource's responseTimeRequestClass singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass**

This resource manages a [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass**

This resource manages a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses**

This resource manages a collection of [weblogic.management.configuration.FairShareRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FairShareRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.FairShareRequestClassMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareRequestClassMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/fairShareRequestClasses/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ maxThreadsConstraints**

This resource manages a collection of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ maxThreadsConstraints/{name}**

This resource manages a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/maxThreadsConstraints/{name}](#) **rel=self**  
This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ minThreadsConstraints**

This resource manages a collection of [weblogic.management.configuration.MinThreadsConstraintMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MinThreadsConstraintMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MinThreadsConstraintMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ minThreadsConstraints/{name}**

This resource manages a [weblogic.management.configuration.MinThreadsConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MinThreadsConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MinThreadsConstraintMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/minThreadsConstraints/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses**

This resource manages a collection of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/responseTimeRequestClasses/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers**

This resource manages a collection of [weblogic.management.configuration.WorkManagerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WorkManagerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WorkManagerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}**

This resource manages a [weblogic.management.configuration.WorkManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WorkManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WorkManagerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}](#) **rel**=canonical  
This resource.
- **rel**=capacity  
This resource's capacity reference to a [weblogic.management.configuration.CapacityMBean](#) resource.
- **rel**=contextRequestClass  
This resource's contextRequestClass reference to a [weblogic.management.configuration.ContextRequestClassMBean](#) resource.
- **rel**=fairShareRequestClass  
This resource's fairShareRequestClass reference to a [weblogic.management.configuration.FairShareRequestClassMBean](#) resource.
- **rel**=maxThreadsConstraint  
This resource's maxThreadsConstraint reference to a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) resource.
- **rel**=minThreadsConstraint  
This resource's minThreadsConstraint reference to a [weblogic.management.configuration.MinThreadsConstraintMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers](#) **rel**=parent  
The parent resource of this resource.
- **rel**=responseTimeRequestClass  
This resource's responseTimeRequestClass reference to a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}/workManagerShutdownTrigger](#) **rel**=workManagerShutdownTrigger  
This resource's workManagerShutdownTrigger singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/ workManagers/{name}/workManagerShutdownTrigger**

This resource manages a [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}/workManagerShutdownTrigger](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/selfTuning/workManagers/{name}/workManagerShutdownTrigger](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/partitions/{name}/systemFileSystem

This resource manages a [weblogic.management.configuration.PartitionFileSystemMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionFileSystemMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionFileSystemMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/systemFileSystem](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/systemFileSystem](#) **rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/partitions/{name}/userFileSystem

This resource manages a [weblogic.management.configuration.PartitionUserFileSystemMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionUserFileSystemMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionUserFileSystemMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/userFileSystem](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/userFileSystem](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService**

This resource manages a [weblogic.management.configuration.WebServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering](#) **rel**=webServiceBuffering  
This resource's webServiceBuffering singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence](#) **rel**=webServicePersistence  
This resource's webServicePersistence singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceReliability](#) **rel**=webServiceReliability  
This resource's webServiceReliability singleton resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering**

This resource manages a [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceBufferingMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=webServiceRequestBufferingQueue

This resource's webServiceRequestBufferingQueue singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue](#) **rel**=webServiceResponseBufferingQueue

This resource's webServiceResponseBufferingQueue singleton resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence**

This resource manages a [weblogic.management.configuration.WebServicePersistenceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [webllogic.management.configuration.WebServicePersistenceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [webllogic.management.configuration.WebServicePersistenceMBean](#) entity.

This method can return the following links:

- [uri=/management/webllogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence](#) **rel=canonical**

This resource.

- [uri=/management/webllogic/{version}/domainConfig/partitions/{name}/webService](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/webllogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence](#) **rel=self**

This resource.

- [uri=/management/webllogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=webServiceLogicalStores**

This resource's `webServiceLogicalStores` collection resource.

- [uri=/management/webllogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel=webServicePhysicalStores**

This resource's `webServicePhysicalStores` collection resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServiceLogicalStores/{name} **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceReliability**

This resource manages a [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceReliabilityMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceReliability](#) [rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService](#) [rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/partitions/{name}/webService/webServiceReliability](#) [rel=self](#)

This resource.

## **/management/weblogic/{version}/domainConfig/partitionWorkManagers**

This resource manages a collection of [weblogic.management.configuration.PartitionWorkManagerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.PartitionWorkManagerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.PartitionWorkManagerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitionWorkManagers](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitionWorkManagers](#)  
**rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/partitionWorkManagers/{name}

This resource manages a [weblogic.management.configuration.PartitionWorkManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.PartitionWorkManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.PartitionWorkManagerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/partitionWorkManagers/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitionWorkManagers](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/partitionWorkManagers/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups**

This resource manages a collection of [weblogic.management.configuration.ResourceGroupMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ResourceGroupMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ResourceGroupMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}**

This resource manages a [weblogic.management.configuration.ResourceGroupMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResourceGroupMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResourceGroupMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores **rel**=JDBCStores  
This resource's JDBCStores collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources **rel**=JDBCSystemResources  
This resource's JDBCSystemResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations **rel**=JMSBridgeDestinations  
This resource's JMSBridgeDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers **rel**=JMSServers  
This resource's JMSServers collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources **rel**=JMSSystemResources  
This resource's JMSSystemResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents **rel**=SAFAgents  
This resource's SAFAgents collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources **rel**=WLDFSystemResources  
This resource's WLDFSystemResources collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/findEffectiveTargets **rel**=action **title**=findEffectiveTargets  
This resource's findEffectiveTargets action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/lookupTarget **rel**=action **title**=lookupTarget  
This resource's lookupTarget action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments **rel**=appDeployments  
This resource's appDeployments collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores **rel**=fileStores

This resource's fileStores collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders **rel**=foreignJNDIProviders

This resource's foreignJNDIProviders collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries **rel**=libraries

This resource's libraries collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions **rel**=mailSessions

This resource's mailSessions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices **rel**=managedExecutorServices

This resource's managedExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices **rel**=managedScheduledExecutorServices

This resource's managedScheduledExecutorServices collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories **rel**=managedThreadFactories

This resource's managedThreadFactories collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges **rel**=messagingBridges

This resource's messagingBridges collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks **rel**=osgiFrameworks

This resource's osgiFrameworks collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups **rel**=parent

The parent resource of this resource.

- **rel**=resourceGroupTemplate

This resource's resourceGroupTemplate reference to a weblogic.management.configuration.ResourceGroupTemplateMBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments**

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}**

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/createPlan](#) **rel**=action **title**=createPlan  
This resource's createPlan action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}](#) **rel**=canonical  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments](#) **rel**=parent  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}](#) **rel**=self  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores**

This resource manages a collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.FileStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores/{name}**

This resource manages a [weblogic.management.configuration.FileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.FileStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FileStoreMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/fileStores/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/findEffectiveTargets**

The resource supports the following methods:

- [POST](#)

## POST

Returns the targets actually used by this resource group, accounting for partition-level defaulting.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a JSON object with a array of `weblogic.management.configuration.TargetMBean` references return field.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel=foreignJNDILinks**  
This resource's foreignJNDILinks collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDILinkMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ForeignJNDILinkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores**

This resource manages a collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JDBCStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores/{name}**

This resource manages a [weblogic.management.configuration.JDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JDBCStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores/{name}](#) **rel**=canonical  
This resource.
- **rel**=dataSource  
This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCStores/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources**

This resource manages a collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JDBCSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JDBCSystemResourceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=JDBCResource  
This resource's JDBCResource singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}](#) **rel**=canonical  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}](#) **rel**=self  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams  
**rel**=JDBCConnectionPoolParams  
This resource's JDBCConnectionPoolParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams  
**rel**=JDBCDataSourceParams  
This resource's JDBCDataSourceParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams  
**rel**=JDBCDriverParams  
This resource's JDBCDriverParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams  
**rel**=JDBCOracleParams  
This resource's JDBCOracleParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams  
**rel**=JDBCXAParams  
This resource's JDBCXAParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties  
**rel**=internalProperties  
This resource's internalProperties singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties **rel**=properties  
This resource's properties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties **rel**=properties  
This resource's properties singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)



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## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments  
**rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments  
**rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations**

This resource manages a collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations/{name}**

This resource manages a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSBridgeDestinations/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers**

This resource manages a collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSServerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}**

This resource manages a [weblogic.management.configuration.JMSServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSServerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSServerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile](#) **rel**=JMSMessageLogFile  
This resource's JMSMessageLogFile singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}](#) **rel**=canonical  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers](#) **rel**=parent  
The parent resource of this resource.
- **rel**=persistentStore  
This resource's persistentStore reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSMessageLogFileMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSServers/{name}/JMSMessageLogFile](#) **rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources

This resource manages a collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.JMSSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSSystemResourceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=JMSResource  
This resource's JMSResource singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}](#) **rel**=canonical  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}](#) **rel**=self  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings  
**rel**=SAFEErrorHandlings  
This resource's SAFEErrorHandlings collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations  
**rel**=SAFImportedDestinations  
This resource's SAFImportedDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts  
**rel**=SAFRemoteContexts  
This resource's SAFRemoteContexts collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories  
**rel**=connectionFactories  
This resource's connectionFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=destinationKeys  
This resource's destinationKeys collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=foreignServers  
This resource's foreignServers collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues **rel**=queues  
This resource's queues collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=quotas

This resource's quotas collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=templates

This resource's templates collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=topics

This resource's topics collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=uniformDistributedQueues

This resource's uniformDistributedQueues collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=uniformDistributedTopics

This resource's uniformDistributedTopics collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=canonical  
 This resource.

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=clientParams  
 This resource's clientParams singleton resource.

This resource's clientParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=defaultDeliveryParams  
 This resource's defaultDeliveryParams singleton resource.

This resource's defaultDeliveryParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=flowControlParams  
 This resource's flowControlParams singleton resource.

This resource's flowControlParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=loadBalancingParams  
 This resource's loadBalancingParams singleton resource.

This resource's loadBalancingParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories **rel**=parent  
 The parent resource of this resource.

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=securityParams  
 This resource's securityParams singleton resource.

This resource's securityParams singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=self  
 This resource.

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=transactionParams  
 This resource's transactionParams singleton resource.

This resource's transactionParams singleton resource.



This resource's transactionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/clientPa rams**

This resource manages a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/default DeliveryParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/flowCon trolParams**

This resource manages a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/loadBal ancingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/security Params**

This resource manages a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/connectionFactories/{name}/transact ionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties  
**rel**=JNDIProperties  
This resource's JNDIProperties collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories **rel**=foreignConnectionFactoryFactories  
This resource's foreignConnectionFactoryFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=foreignDestinations  
This resource's foreignDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/foreignConne ctionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/foreignConne ctionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactoryFactories/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestin ations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestin ations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/JNDIPropertie S**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.PropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key}**

This resource manages a [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.PropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel=deliveryFailureParams**  
This resource's `deliveryFailureParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel=deliveryParamsOverrides**  
This resource's `deliveryParamsOverrides` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel=messageLoggingParams**  
This resource's `messageLoggingParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's `quota` reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=self**  
This resource.
- **rel=template**  
This resource's `template` reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#) **rel=thresholds**  
This resource's `thresholds` singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParam S**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParam s/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)



/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverr ides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/queues/{name}/messageLoggingPar ams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/queues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QuotaBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.QuotaBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name} **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFErrorHandlings/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entity.

This method can return the following links:

- **rel=SAFErrorDestination**  
This resource's SAFErrorDestination reference to a [weblogic.j2ee.descriptor.wl.SAFDestinationBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings/{name}**  
**rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings** **rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings/{name}** **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource  
**rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=SAFQueues**  
This resource's SAFQueues collection resource.
- **rel=SAFRemoteContext**  
This resource's SAFRemoteContext reference to a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=SAFTopics**  
This resource's SAFTopics collection resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/m essageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SA FTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFFTopics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFFTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFFTopics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFRemoteContexts/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=SAFLoginContext  
This resource's SAFLoginContext singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLo ginContext**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TemplateBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TemplateBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination](#) [rel=action](#) [title=findErrorDestination](#)  
This resource's findErrorDestination action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) [rel=deliveryFailureParams](#)  
This resource's deliveryFailureParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) [rel=deliveryParamsOverrides](#)  
This resource's deliveryParamsOverrides singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#) [rel=groupParams](#)  
This resource's groupParams collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) [rel=messageLoggingParams](#)  
This resource's messageLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) [rel=multicast](#)  
This resource's multicast singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates](#) [rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination**

The resource supports the following methods:

- [POST](#)

## POST

Finds the name of the error destination to use when a destination comes from a specific group

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**subDeploymentName**

The subDeployment for which to find the quota

Type: string

### Response Body

Contains a JSON object with a `weblogic.j2ee.descriptor.wl.DestinationBean` reference return field.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#)  
**rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}**

This resource manages a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#) **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TopicBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=deliveryFailureParams  
This resource's deliveryFailureParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides **rel**=deliveryParamsOverrides  
This resource's deliveryParamsOverrides singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams **rel**=messageLoggingParams  
This resource's messageLoggingParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=multicast  
This resource's multicast singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=parent  
The parent resource of this resource.
- **rel**=quota  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=self  
This resource.
- **rel**=template  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams /findSubDeploymentName**

The resource supports the following methods:

- [POST](#)



## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverri des**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides](#) [rel=self](#)  
This resource.
- [rel=templateBean](#)  
This resource's `templateBean` reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionPara ms**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#)  
[rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams](#) [rel=deliveryFailureParams](#)  
This resource's [deliveryFailureParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides](#) [rel=deliveryParamsOverrides](#)  
This resource's [deliveryParamsOverrides](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams](#) [rel=messageLoggingParams](#)  
This resource's [messageLoggingParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues](#) [rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's [quota](#) reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#)  
[rel=self](#)  
This resource.
- [rel=template](#)  
This resource's [template](#) reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds](#) [rel=thresholds](#)  
This resource's [thresholds](#) singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/d eliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/d eliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/d eliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/m essageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/th resholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMS SystemResources/{name}/JMSResource/uniformDistributedTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#)  
[rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#)  
[rel=deliveryFailureParams](#)  
This resource's [deliveryFailureParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#)  
[rel=deliveryParamsOverrides](#)  
This resource's [deliveryParamsOverrides](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#)  
[rel=messageLoggingParams](#)  
This resource's [messageLoggingParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast](#)  
[rel=multicast](#)  
This resource's [multicast](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics](#)  
[rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's [quota](#) reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#)  
[rel=self](#)  
This resource.
- [rel=template](#)  
This resource's [template](#) reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action  
**title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## POST

This is used to find the sub-deployment-name for this destination.

### Roles

Admin, Deployer

### Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#)  
**rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## /management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/createPlan **rel**=action **title**=createPlan

This resource's createPlan action resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/lookupTarget**

The resource supports the following methods:

- [POST](#)

## POST

Find a particular target with a given name.

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**name**

the name of the target to find

Type: string

### Response Body

Contains a JSON object with a `weblogic.management.configuration.TargetMBean` reference return field.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions**

This resource manages a collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MailSessionMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions/{name}**

This resource manages a [weblogic.management.configuration.MailSessionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MailSessionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MailSessionMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/mailSessions/{name}](#) **rel=self**

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedExecutorServices/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedScheduledExecutorServices/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories**

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/managedThreadFactories/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges**

This resource manages a collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MessagingBridgeMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges/{name}**

This resource manages a [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MessagingBridgeMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/messagingBridges/{name} **rel**=self

This resource.

- **rel**=sourceDestination

This resource's sourceDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.

- **rel**=targetDestination

This resource's targetDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks**

This resource manages a collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.OsgiFrameworkMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks/{name}**

This resource manages a [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OsgiFrameworkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/osgiFrameworks/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents**

This resource manages a collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SAFAgentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}**

This resource manages a [weblogic.management.configuration.SAFAgentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SAFAgentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SAFAgentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel**=JMSSAFMessageLogFile  
This resource's JMSSAFMessageLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}](#) **rel**=self  
This resource.
- **rel**=store  
This resource's store reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources**

This resource manages a collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WLDFSystemResourceMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}**

This resource manages a [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WLDFSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=WLDFResource  
This resource's WLDFResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDSystemResources/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDSystemResources/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

## /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=harvester  
This resource's harvester singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=instrumentation  
This resource's instrumentation singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=watchNotification  
This resource's watchNotification singleton resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=harvestedTypes  
This resource's harvestedTypes collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#)  
**rel**=self

This resource.

---

## /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDResource/instrumentation

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=[WLDFInstrumentationMonitors](#)  
This resource's [WLDFInstrumentationMonitors](#) collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=[canonical](#)  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=[parent](#)  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=[self](#)  
This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications **rel**=JMSNotifications  
This resource's JMSNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications **rel**=JMXNotifications  
This resource's JMXNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications **rel**=RESTNotifications  
This resource's RESTNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications **rel**=SMTPNotifications  
This resource's SMTPNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=SNMPNotifications  
This resource's SNMPNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions **rel**=action **title**=lookupActions  
This resource's lookupActions action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification **rel**=action **title**=lookupNotification  
This resource's lookupNotification action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions **rel**=actions  
This resource's actions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=canonical

This resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=heapDumpActions

This resource's heapDumpActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=imageNotifications

This resource's imageNotifications collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=logActions

This resource's logActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource **rel**=parent

The parent resource of this resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=scaleDownActions

This resource's scaleDownActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=scaleUpActions

This resource's scaleUpActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions **rel**=scriptActions

This resource's scriptActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=self

This resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions **rel**=threadDumpActions

This resource's threadDumpActions collection resource.

- **uri**= /management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=watches

This resource's watches collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel=arrayProperties**  
This resource's arrayProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel=configurationProperties**  
This resource's configurationProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel=encryptedProperties**  
This resource's encryptedProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel=mapProperties**  
This resource's mapProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel=properties**  
This resource's properties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDResource/watchNotification/actions/{name}/ encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=properties

This resource's properties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDResource/watchNotification/actions/{name}/ mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/ properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/heapDumpActi ons**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/heapDumpActi ons/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/imageNotificati ons**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/imageNotificati ons/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/JMSNotification S**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotificationns **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotificationns **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/JMSNotification s/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/JMXNotification S**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/JMXNotification s/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#)  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/logActions/{na me}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)



## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of weblogic.diagnostics.descriptor.WLDFActionBean references return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/lookupNotificati on**

The resource supports the following methods:

- [POST](#)

## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a weblogic.diagnostics.descriptor.WLDFNotificationBean reference return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDResource/watchNotification/RESTNotificatio ns**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDResource/watchNotification/RESTNotificatio ns/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scaleDownActi ons**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scaleDownActi ons/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions /{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{ name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/SMTPNotificati ons**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/SMTPNotificati ons/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/SNMPNotificati ons**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/SNMPNotificati ons/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/threadDumpAct ions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/threadDumpAct ions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=schedule  
This resource's schedule singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLD FSystemResources/{name}/WLDFResource/watchNotification/watches/{name} /schedule**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroups/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates**

This resource manages a collection of [weblogic.management.configuration.ResourceGroupTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ResourceGroupTemplateMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ResourceGroupTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}

This resource manages a [weblogic.management.configuration.ResourceGroupTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.ResourceGroupTemplateMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ResourceGroupTemplateMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores](#) **rel=JDBCStores**  
This resource's JDBCStores collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources](#) **rel=JDBCSystemResources**  
This resource's JDBCSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations](#) **rel=JMSBridgeDestinations**  
This resource's JMSBridgeDestinations collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers](#) **rel=JMSServers**  
This resource's JMSServers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources](#) **rel=JMSSystemResources**  
This resource's JMSSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents](#) **rel=SAFAgents**  
This resource's SAFAgents collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources](#) **rel=WLDFSystemResources**  
This resource's WLDFSystemResources collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments](#) **rel=appDeployments**  
This resource's appDeployments collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores](#) **rel=fileStores**  
This resource's fileStores collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders **rel**=foreignJNDIProviders  
This resource's foreignJNDIProviders collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries **rel**=libraries  
This resource's libraries collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions **rel**=mailSessions  
This resource's mailSessions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices **rel**=managedExecutorServices  
This resource's managedExecutorServices collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices **rel**=managedScheduledExecutorServices  
This resource's managedScheduledExecutorServices collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories **rel**=managedThreadFactories  
This resource's managedThreadFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges **rel**=messagingBridges  
This resource's messagingBridges collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks **rel**=osgiFrameworks  
This resource's osgiFrameworks collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments**

This resource manages a collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.AppDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.AppDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}**

This resource manages a [weblogic.management.configuration.AppDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AppDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.AppDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/createPlan **rel**=action **title**=createPlan  
This resource's createPlan action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/appDeployments/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



## /management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores

This resource manages a collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FileStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.FileStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores/{name}**

This resource manages a [weblogic.management.configuration.FileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FileStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FileStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/fileStores/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDIProviderMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDIProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDIPProviderMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDIPProviderMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel**=foreignJNDILinks

This resource's foreignJNDILinks collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks**

This resource manages a collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ForeignJNDILinkMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ForeignJNDILinkMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name}**

This resource manages a [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ForeignJNDILinkMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ForeignJNDILinkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/foreignJNDIProviders/{name}/foreignJNDILinks/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores**

This resource manages a collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores/{name}**

This resource manages a [weblogic.management.configuration.JDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores/{name}](#) **rel**=canonical

This resource.

- **rel**=dataSource

This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCStores/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources**

This resource manages a collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JDBCSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JDBCSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JDBCSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JDBCSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=JDBCResource  
This resource's JDBCResource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a weblogic.descriptor.DescriptorBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams **rel**=JDBCConnectionPoolParams

This resource's JDBCConnectionPoolParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams **rel**=JDBCDataSourceParams

This resource's JDBCDataSourceParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JBCDriverParams **rel**=JBCDriverParams

This resource's JBCDriverParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams **rel**=JDBCOracleParams

This resource's JDBCOracleParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams **rel**=JDBCXAParams

This resource's JDBCXAParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=canonical

This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties **rel**=internalProperties

This resource's internalProperties singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name} **rel**=parent

The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=properties  
This resource's properties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties](#) **rel**=self  
This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/internalProperties/properties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCConnectionPoolParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDataSourceParams](#)  
**rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResource/JBCDriverParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JBCDriverParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCResourceParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams/properties](#) **rel**=properties

This resource's properties singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCResourceParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertiesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=properties

This resource's properties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCDriverParams/properties/properties/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCOracleParams](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams**

This resource manages a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JDBCXAParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/JDBCResource/JDBCXAParams](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JDBCSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations**

This resource manages a collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations/{name}**

This resource manages a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSBridgeDestinationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSBridgeDestinationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSBridgeDestinations/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers**

This resource manages a collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSServerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSServerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}**

This resource manages a [weblogic.management.configuration.JMSServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}/JMSMessageLogFile](#) **rel**=JMSMessageLogFile  
This resource's JMSMessageLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers](#) **rel**=parent  
The parent resource of this resource.
- **rel**=persistentStore  
This resource's persistentStore reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}/JMSMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSMessageLogFileMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}/JMSMessageLogFile **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSServers/{name}/JMSMessageLogFile **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources**

This resource manages a collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.JMSSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.JMSSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}**

This resource manages a [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=JMSResource  
This resource's JMSResource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a weblogic.descriptor.DescriptorBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.JMSBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings  
**rel**=SAFErrorHandlings  
This resource's SAFErrorHandlings collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations  
**rel**=SAFImportedDestinations  
This resource's SAFImportedDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts  
**rel**=SAFRemoteContexts  
This resource's SAFRemoteContexts collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories  
**rel**=connectionFactories  
This resource's connectionFactories collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys  
**rel**=destinationKeys  
This resource's destinationKeys collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers  
**rel**=foreignServers  
This resource's foreignServers collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues **rel**=queues  
This resource's queues collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas **rel**=quotas  
This resource's quotas collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates **rel**=templates  
This resource's templates collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=topics  
This resource's topics collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues **rel**=uniformDistributedQueues  
This resource's uniformDistributedQueues collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics **rel**=uniformDistributedTopics  
This resource's uniformDistributedTopics collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams **rel**=clientParams  
This resource's clientParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams **rel**=defaultDeliveryParams  
This resource's defaultDeliveryParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams **rel**=flowControlParams  
This resource's flowControlParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=loadBalancingParams  
This resource's loadBalancingParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories  
**rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=securityParams  
This resource's securityParams singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}  
**rel**=self  
This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams **rel**=transactionParams

This resource's transactionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams**

This resource manages a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ClientParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/clientParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/defaultDeliveryParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams**

This resource manages a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.FlowControlParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/flowControlParams](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/loadBalancingParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams**

This resource manages a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SecurityParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/securityParams **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TransactionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/connectionFactories/{name}/transactionParams](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys](#) **rel**=self  
This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DestinationKeyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/destinationKeys/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignServerBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties](#) **rel**=JNDIProperties  
This resource's JNDIProperties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories](#) **rel**=foreignConnectionFactories  
This resource's foreignConnectionFactories collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=foreignDestinations  
This resource's foreignDestinations collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#)  
**rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignConnectionFactories/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ForeignDestinationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/foreignDestinations/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDI Properties**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.PropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.PropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key}**

This resource manages a [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.PropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.PropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/foreignServers/{name}/JNDIProperties/{key} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QueueBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QueueBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QueueBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.QueueBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel=deliveryFailureParams**  
This resource's `deliveryFailureParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel=deliveryParamsOverrides**  
This resource's `deliveryParamsOverrides` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel=messageLoggingParams**  
This resource's `messageLoggingParams` singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's quota reference to a `weblogic.j2ee.descriptor.wl.QuotaBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel=self**  
This resource.
- **rel=template**  
This resource's template reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#) **rel=thresholds**  
This resource's `thresholds` singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action **title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/messageLoggingParams](#) **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/queues/{name}/thresholds](#)  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.QuotaBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.QuotaBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.QuotaBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.QuotaBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/quotas/{name}](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFEErrorHandlings/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFEErrorHandlingBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) entity.

This method can return the following links:

- **rel**=SAFErrorDestination  
This resource's SAFErrorDestination reference to a [weblogic.j2ee.descriptor.wl.SAFDestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings/{name}  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings  
**rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFErrorHandlings/{name}  
**rel**=self  
This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=SAFQueues**  
This resource's SAFQueues collection resource.
- **rel=SAFRemoteContext**  
This resource's SAFRemoteContext reference to a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=SAFTopics**  
This resource's SAFTopics collection resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFQueueBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name} rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFQueues/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFTopicBean](#) entity.

This method can return the following links:

- **rel=SAFErrorHandling**  
This resource's SAFErrorHandling reference to a [weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics rel=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name} rel=self**  
This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFImportedDestinations/{name}/SAFTopics/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFRemoteContextBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext](#) **rel**=SAFLoginContext

This resource's SAFLoginContext singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext**

This resource manages a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.SAFLoginContextBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/SAFRemoteContexts/{name}/SAFLoginContext **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TemplateBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TemplateBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TemplateBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TemplateBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination rel=action title=findErrorDestination](#)  
This resource's findErrorDestination action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams rel=deliveryFailureParams](#)  
This resource's deliveryFailureParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)  
This resource's deliveryParamsOverrides singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams rel=groupParams](#)  
This resource's groupParams collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams rel=messageLoggingParams](#)  
This resource's messageLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast rel=multicast](#)  
This resource's multicast singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)

This resource's quota reference to a weblogic.j2ee.descriptor.wl.QuotaBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds **rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName  
This resource's findSubDeploymentName action resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)



## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/findErrorDestination**

The resource supports the following methods:

- [POST](#)

## POST

Finds the name of the error destination to use when a destination comes from a specific group

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**subDeploymentName**

The subDeployment for which to find the quota

Type: string

### Response Body

Contains a JSON object with a weblogic.j2ee.descriptor.wl.DestinationBean reference return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName}**

This resource manages a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.GroupParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName} **rel**=canonical  
This resource.
- **rel**=errorDestination  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/groupParams/{subDeploymentName} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/messageLoggingParams **rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/multicast  
**rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/thresholds  
**rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/templates/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.TopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.TopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams](#) **rel=deliveryFailureParams**  
This resource's deliveryFailureParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides](#) **rel=deliveryParamsOverrides**  
This resource's deliveryParamsOverrides singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams](#) **rel=messageLoggingParams**  
This resource's messageLoggingParams singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast](#) **rel=multicast**  
This resource's multicast singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics](#) **rel=parent**  
The parent resource of this resource.
- **rel=quota**  
This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel=self**  
This resource.
- **rel=template**  
This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds  
**rel**=thresholds

This resource's thresholds singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams **rel**=topicSubscriptionParams

This resource's topicSubscriptionParams singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel=action** **title=findSubDeploymentName**  
This resource's findSubDeploymentName action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams](#) **rel=canonical**  
This resource.
- **rel=errorDestination**  
This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams](#) **rel=self**  
This resource.
- **rel=templateBean**  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## POST

This is used to find the sub-deployment-name for this destination.

### Roles

Admin, Deployer

### Response Body

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/multicast](#)  
**rel**=self  
This resource.
- **rel**=templateBean  
This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/thresholds  
**rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/topics/{name}/topicSubscriptionParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams](#) **rel**=deliveryFailureParams

This resource's `deliveryFailureParams` singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides](#) **rel**=deliveryParamsOverrides

This resource's `deliveryParamsOverrides` singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams](#) **rel**=messageLoggingParams

This resource's `messageLoggingParams` singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues](#) **rel**=parent

The parent resource of this resource.

- **rel**=quota

This resource's quota reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}](#) **rel**=self

This resource.

- **rel**=template

This resource's template reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds](#) **rel**=thresholds



This resource's thresholds singleton resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName **rel**=action  
**title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

**/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

## **Roles**

Admin, Deployer

## **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/deliveryParamsOverrides **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/messageLoggingParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedQueues/{name}/thresholds **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics**

This resource manages a collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}**

This resource manages a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams rel=deliveryFailureParams](#)  
This resource's [deliveryFailureParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides rel=deliveryParamsOverrides](#)  
This resource's [deliveryParamsOverrides](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams rel=messageLoggingParams](#)  
This resource's [messageLoggingParams](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast rel=multicast](#)  
This resource's [multicast](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics rel=parent](#)  
The parent resource of this resource.
- [rel=quota](#)  
This resource's [quota](#) reference to a [weblogic.j2ee.descriptor.wl.QuotaBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} rel=self](#)  
This resource.
- [rel=template](#)

This resource's template reference to a `weblogic.j2ee.descriptor.wl.TemplateBean` resource.

- **uri**=`/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds` **rel**=`thresholds`

This resource's `thresholds` singleton resource.

- **uri**=`/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams` **rel**=`topicSubscriptionParams`

This resource's `topicSubscriptionParams` singleton resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName](#) **rel**=action  
**title**=findSubDeploymentName

This resource's findSubDeploymentName action resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=canonical

This resource.

- **rel**=errorDestination

This resource's errorDestination reference to a [weblogic.j2ee.descriptor.wl.DestinationBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryFailureParams/findSubDeploymentName**

The resource supports the following methods:

- [POST](#)

## **POST**

This is used to find the sub-deployment-name for this destination.

### **Roles**

Admin, Deployer

### **Response Body**

Contains a JSON object with a string return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides**

This resource manages a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/deliveryParamsOverrides](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams**

This resource manages a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/messageLoggingParams](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast**

This resource manages a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.MulticastParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/multicast](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds**

This resource manages a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.ThresholdParamsBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/thresholds](#) **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams**

This resource manages a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/JMSResource/uniformDistributedTopics/{name}/topicSubscriptionParams **rel**=self

This resource.

- **rel**=templateBean

This resource's templateBean reference to a [weblogic.j2ee.descriptor.wl.TemplateBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/JMSSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries**

This resource manages a collection of [weblogic.management.configuration.LibraryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.LibraryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.LibraryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}**

This resource manages a [weblogic.management.configuration.LibraryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LibraryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LibraryMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/createPlan **rel**=action **title**=createPlan

This resource's createPlan action resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/createPlan**

The resource supports the following methods:

- [POST](#)

## POST

The resource supports the following methods:

- [POST](#)
- [POST](#)

## POST

Create a deployment plan in the specified directory.

## Roles

Admin, Deployer

## Request Body

Must contain a JSON object with the following fields:

**planPath**

planPath

Type: string

## Response Body

Contains a JSON object with a string return field.

## POST

Create a deployment plan in a default directory

## Roles

Admin, Deployer

## Response Body

Contains a JSON object with a string return field.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}  
**rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/libraries/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions**

This resource manages a collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MailSessionMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MailSessionMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions/{name}**

This resource manages a [weblogic.management.configuration.MailSessionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MailSessionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MailSessionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/mailSessions/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedExecutorServices/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices**

This resource manages a collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices/{name}**

This resource manages a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedScheduledExecutorServiceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedScheduledExecutorServices/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories**

This resource manages a collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories/{name}**

This resource manages a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ManagedThreadFactoryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ManagedThreadFactoryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/managedThreadFactories/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges**

This resource manages a collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MessagingBridgeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MessagingBridgeMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges/{name}**

This resource manages a [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MessagingBridgeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MessagingBridgeMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/messagingBridges/{name}](#) **rel**=self

This resource.

- **rel**=sourceDestination

This resource's sourceDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.

- **rel**=targetDestination

This resource's targetDestination reference to a [weblogic.management.configuration.BridgeDestinationCommonMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks**

This resource manages a collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.OsgiFrameworkMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.OsgiFrameworkMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks/{name}**

This resource manages a [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OsgiFrameworkMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OsgiFrameworkMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/osgiFrameworks/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents**

This resource manages a collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SAFAgentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SAFAgentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}**

This resource manages a [weblogic.management.configuration.SAFAMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SAFAgentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SAFAgentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel**=JMSSAFMessageLogFile  
This resource's JMSSAFMessageLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}](#) **rel**=self  
This resource.
- **rel**=store  
This resource's store reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}/JMSSAFMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}/JMSSAFMessageLogFile **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/SAFAgents/{name}/JMSSAFMessageLogFile **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources**

This resource manages a collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WLDFSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}**

This resource manages a [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WLDFSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=WLDFResource  
This resource's WLDFResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeploymentS**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments](#) **rel**=subDeployments

This resource's subDeployments collection resource.

---

## /management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=harvester  
This resource's harvester singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=instrumentation  
This resource's instrumentation singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=watchNotification  
This resource's watchNotification singleton resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDResource/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=harvestedTypes  
This resource's harvestedTypes collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=WLDFInstrumentationMonitors

This resource's WLDFInstrumentationMonitors collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel**=JMSNotifications

This resource's JMSNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel**=JMXNotifications

This resource's JMXNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=RESTNotifications

This resource's RESTNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=SMTPNotifications

This resource's SMTPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=SNMPNotifications

This resource's SNMPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions](#) **rel**=action **title**=lookupActions

This resource's lookupActions action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification](#) **rel**=action **title**=lookupNotification

This resource's lookupNotification action resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=actions

This resource's actions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions  
**rel**=heapDumpActions  
This resource's heapDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications  
**rel**=imageNotifications  
This resource's imageNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions  
**rel**=logActions  
This resource's logActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource  
**rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions  
**rel**=scaleDownActions  
This resource's scaleDownActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions  
**rel**=scaleUpActions  
This resource's scaleUpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions  
**rel**=scriptActions  
This resource's scriptActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification  
**rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions  
**rel**=threadDumpActions  
This resource's threadDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches  
**rel**=watches  
This resource's watches collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel=arrayProperties**

This resource's arrayProperties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#) **rel=configurationProperties**

This resource's configurationProperties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel=encryptedProperties**

This resource's encryptedProperties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel=mapProperties**

This resource's mapProperties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel=properties**

This resource's properties collection resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=properties

This resource's properties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/image Notifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name} rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)



## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of weblogic.diagnostics.descriptor.WLDFActionBean references return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification**

The resource supports the following methods:

- [POST](#)

## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a weblogic.diagnostics.descriptor.WLDFNotificationBean reference return field.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/REST Notifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTP Notifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMP Notifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMP Notifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=schedule

This resource's schedule singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceGroupTemplates/{name}/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=self

This resource.

---

## /management/weblogic/{version}/domainConfig/resourceManagement

This resource manages a [weblogic.management.configuration.ResourceManagementMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResourceManagementMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ResourceManagementMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/resourceManagement](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers](#) **rel**=resourceManagers  
This resource's resourceManagers collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/resourceManagement](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers

This resource manages a collection of [weblogic.management.configuration.ResourceManagerMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ResourceManagerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ResourceManagerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers](#) **rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}

This resource manages a [weblogic.management.configuration.ResourceManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResourceManagerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ResourceManagerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization](#) **rel=cpuUtilization**  
This resource's cpuUtilization singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen](#) **rel=fileOpen**  
This resource's fileOpen singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained](#) **rel=heapRetained**  
This resource's heapRetained singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/restartLoopProtection](#) **rel=restartLoopProtection**  
This resource's restartLoopProtection singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization**

This resource manages a [weblogic.management.configuration.CpuUtilizationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CpuUtilizationMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CpuUtilizationMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/fairShareConstraint rel=fairShareConstraint](#)  
This resource's fairShareConstraint singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization rel=self](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers rel=triggers](#)  
This resource's triggers collection resource.

---

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/fairShareConstraint**

This resource manages a [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FairShareConstraintMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/fairShareConstraint **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/fairShareConstraint **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers**

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/cpuUtilization/triggers/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen**

This resource manages a [weblogic.management.configuration.FileOpenMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FileOpenMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FileOpenMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers](#) **rel=triggers**  
This resource's triggers collection resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers**

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/fileOpen/triggers/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained**

This resource manages a [weblogic.management.configuration.HeapRetainedMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.HeapRetainedMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.HeapRetainedMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/fairShareConstraint **rel**=fairShareConstraint  
This resource's fairShareConstraint singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers **rel**=triggers  
This resource's triggers collection resource.

---

## /management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/fairShareConstraint

This resource manages a [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareConstraintMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FairShareConstraintMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/fairShareConstraint](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/fairShareConstraint](#) **rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers

This resource manages a collection of [weblogic.management.configuration.TriggerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.TriggerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.TriggerMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers/{name}**

This resource manages a [weblogic.management.configuration.TriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.TriggerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.TriggerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/heapRetained/triggers/{name} **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/restartLoopProtection

This resource manages a [weblogic.management.configuration.RestartLoopProtectionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.RestartLoopProtectionMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.RestartLoopProtectionMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/restartLoopProtection](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/resourceManagement/resourceManagers/{name}/restartLoopProtection](#) **rel=self**

This resource.

---

## /management/weblogic/{version}/domainConfig/restfulManagementServices

This resource manages a [weblogic.management.configuration.RestfulManagementServicesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.RestfulManagementServicesMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.RestfulManagementServicesMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/restfulManagementServices](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/restfulManagementServices](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SAFAgents**

This resource manages a collection of [weblogic.management.configuration.SAFAMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SAFAMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.SAFAMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/SAFAgents/{name}**

This resource manages a [weblogic.management.configuration.SAFAMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.SAFAgentMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SAFAgentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel**=JMSSAFMessageLogFile  
This resource's JMSSAFMessageLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SAFAgents/{name}](#)  
**rel**=self  
This resource.
- **rel**=store  
This resource's store reference to a [weblogic.management.configuration.PersistentStoreMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/SAFAgents/{name}/JMSSAFMessageLogFile**

This resource manages a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JMSSAFMessageLogFileMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/SAFAgents/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/SAFAgents/{name}/JMSSAFMessageLogFile](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/search**

The resource supports the following methods:

- [POST](#)

## **POST**

Search the domainConfig tree.

### **Roles**

Admin, Deployer, Monitor, Operator

### **Request Body**

The search request body includes the search criteria.

### **Response Body**

The search response includes the results of the search.

## **/management/weblogic/{version}/domainConfig/securityConfiguration**

This resource manages a [weblogic.management.configuration.SecurityConfigurationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SecurityConfigurationMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SecurityConfigurationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/JASIC](#) **rel**=JASPIC  
This resource's JASPIC singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc](#) **rel**=certRevoc  
This resource's certRevoc singleton resource.
- **rel**=defaultRealm  
This resource's defaultRealm reference to a [weblogic.management.security.RealmMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms](#) **rel**=realms  
This resource's realms collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/secureMode](#) **rel**=secureMode  
This resource's secureMode singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc**

This resource manages a [weblogic.management.configuration.CertRevocMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.CertRevocMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CertRevocMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas](#) [rel=certRevocCas](#)  
This resource's certRevocCas collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas**

This resource manages a collection of [weblogic.management.configuration.CertRevocCaMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CertRevocCaMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.CertRevocCaMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas/{name}**

This resource manages a [weblogic.management.configuration.CertRevocCaMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CertRevocCaMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CertRevocCaMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/certRevoc/certRevocCas/{name} **rel**=self  
This resource.

---

## /management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC

This resource manages a [weblogic.management.configuration.JASPICMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JASPICMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JASPICMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders **rel**=authConfigProviders  
This resource's authConfigProviders collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders**

This resource manages a collection of [weblogic.management.configuration.AuthConfigProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.AuthConfigProviderMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.AuthConfigProviderMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders/{name}**

This resource manages a [weblogic.management.configuration.AuthConfigProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.AuthConfigProviderMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.AuthConfigProviderMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/JASPIC/authConfigProviders/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms**

This resource manages a collection of [weblogic.management.security.RealmMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.RealmMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.security.RealmMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/ {name}**

This resource manages a [weblogic.management.security.RealmMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.RealmMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.security.RealmMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/RDBMSSecurityStore](#) **rel=RDBMSSecurityStore**  
This resource's RDBMSSecurityStore singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/adjudicator](#) **rel=adjudicator**  
This resource's adjudicator singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors](#) **rel=auditors**  
This resource's auditors collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders](#) **rel=authenticationProviders**  
This resource's authenticationProviders collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authorizers](#) **rel=authorizers**  
This resource's authorizers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel=canonical**  
This resource.
- **rel=certPathBuilder**  
This resource's certPathBuilder reference to a [weblogic.management.security.pk.CertPathBuilderMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders](#) **rel=certPathProviders**  
This resource's certPathProviders collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/credentialMappers](#) **rel=credentialMappers**  
This resource's credentialMappers collection resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators](#) **rel=passwordValidators**

This resource's passwordValidators collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/roleMappers **rel**=roleMappers

This resource's roleMappers collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/userLockoutManager **rel**=userLockoutManager

This resource's userLockoutManager singleton resource.



## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/adjudicator**

This resource manages a [weblogic.management.security.authorization.AdjudicatorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authorization.AdjudicatorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authorization.AdjudicatorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}/adjudicator](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}/adjudicator](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors**

This resource manages a collection of [weblogic.management.security.audit.AuditorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.audit.AuditorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.audit.AuditorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors/{name}**

This resource manages a [weblogic.management.security.audit.AuditorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.audit.AuditorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.audit.AuditorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/auditors/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders**

This resource manages a collection of [weblogic.management.security.authentication.AuthenticationProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.authentication.AuthenticationProviderMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.authentication.AuthenticationProviderMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders/{name}**

This resource manages a [weblogic.management.security.authentication.AuthenticationProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authentication.AuthenticationProviderMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authentication.AuthenticationProviderMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authenticationProviders/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authorizers**

This resource manages a collection of [weblogic.management.security.authorization.AuthorizerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.authorization.AuthorizerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.authorization.AuthorizerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authorizers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authorizers](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/authorizers/{name}**

This resource manages a [weblogic.management.security.authorization.AuthorizerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authorization.AuthorizerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authorization.AuthorizerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/authorizers/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/authorizers](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/authorizers/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders**

This resource manages a collection of [weblogic.management.security.pk.CertPathProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.pk.CertPathProviderMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.pk.CertPathProviderMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders](#) **rel=self**

This resource.



## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders/{name}**

This resource manages a [weblogic.management.security.pk.CertPathProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.pk.CertPathProviderMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.pk.CertPathProviderMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/certPathProviders/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/credentialMappers**

This resource manages a collection of [weblogic.management.security.credentials.CredentialMapperMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.credentials.CredentialMapperMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.credentials.CredentialMapperMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/credentialMappers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/credentialMappers](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/credentialMappers/{name}**

This resource manages a [weblogic.management.security.credentials.CredentialMapperMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.credentials.CredentialMapperMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.credentials.CredentialMapperMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/credentialMappers/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/credentialMappers](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm s/{name}/credentialMappers/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators**

This resource manages a collection of [weblogic.management.security.authentication.PasswordValidatorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.authentication.PasswordValidatorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.authentication.PasswordValidatorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators/{name}**

This resource manages a [weblogic.management.security.authentication.PasswordValidatorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authentication.PasswordValidatorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authentication.PasswordValidatorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/passwordValidators/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/RDBMSSecurityStore**

This resource manages a [weblogic.management.security.RDBMSSecurityStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.RDBMSSecurityStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.RDBMSSecurityStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/RDBMSSecurityStore](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/RDBMSSecurityStore](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/roleMappers**

This resource manages a collection of [weblogic.management.security.authorization.RoleMapperMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.security.authorization.RoleMapperMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.security.authorization.RoleMapperMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/roleMappers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/roleMappers](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/roleMappers/{name}**

This resource manages a [weblogic.management.security.authorization.RoleMapperMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authorization.RoleMapperMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authorization.RoleMapperMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}/roleMappers/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}/roleMappers](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realm](#)  
[s/{name}/roleMappers/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/userLockoutManager**

This resource manages a [weblogic.management.security.authentication.UserLockoutManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.security.authentication.UserLockoutManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.security.authentication.UserLockoutManagerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/userLockoutManager](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}](#) **rel**=parent

The parent resource of this resource.

- **rel**=realm

This resource's realm reference to a [weblogic.management.security.RealmMBean](#) resource.

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/realms/{name}/userLockoutManager](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/securityConfiguration/secureMode**

This resource manages a [weblogic.management.configuration.SecureModeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SecureModeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SecureModeMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/secureMode](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/securityConfiguration/secureMode](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/selfTuning

This resource manages a [weblogic.management.configuration.SelfTuningMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SelfTuningMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SelfTuningMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/selfTuning](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/capacities](#) **rel=capacities**  
This resource's capacities collection resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses](#) **rel=contextRequestClasses**  
This resource's contextRequestClasses collection resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses](#) **rel=fairShareRequestClasses**  
This resource's fairShareRequestClasses collection resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints](#) **rel=maxThreadsConstraints**  
This resource's maxThreadsConstraints collection resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints](#) **rel=minThreadsConstraints**  
This resource's minThreadsConstraints collection resource.
- [uri=/management/weblogic/{version}/domainConfig](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses](#) **rel=responseTimeRequestClasses**  
This resource's responseTimeRequestClasses collection resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/workManagers](#) **rel=workManagers**  
This resource's workManagers collection resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/capacities**

This resource manages a collection of [weblogic.management.configuration.CapacityMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.CapacityMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.CapacityMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/capacities](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/capacities](#)  
**rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/selfTuning/capacities/{name}**

This resource manages a [weblogic.management.configuration.CapacityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CapacityMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CapacityMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/capacities/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/capacities](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/capacities/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses**

This resource manages a collection of [weblogic.management.configuration.ContextRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ContextRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ContextRequestClassMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.ContextRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ContextRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ContextRequestClassMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel=contextCases**

This resource's contextCases collection resource.

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases**

This resource manages a collection of [weblogic.management.configuration.ContextCaseMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ContextCaseMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ContextCaseMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}**

This resource manages a [weblogic.management.configuration.ContextCaseMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ContextCaseMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ContextCaseMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass **rel**=fairShareRequestClass

This resource's fairShareRequestClass singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass **rel**=responseTimeRequestClass

This resource's responseTimeRequestClass singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass**

This resource manages a [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareRequestClassMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/fairShareRequestClass](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass**

This resource manages a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/contextRequestClasses/{name}/contextCases/{name}/responseTimeRequestClass](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses**

This resource manages a collection of [weblogic.management.configuration.FairShareRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.FairShareRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.FairShareRequestClassMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FairShareRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FairShareRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/fairShareRequestClasses/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints**

This resource manages a collection of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MaxThreadsConstraintMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints/{name}**

This resource manages a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MaxThreadsConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/maxThreadsConstraints/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints**

This resource manages a collection of [weblogic.management.configuration.MinThreadsConstraintMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.MinThreadsConstraintMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.MinThreadsConstraintMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints/{name}**

This resource manages a [weblogic.management.configuration.MinThreadsConstraintMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.MinThreadsConstraintMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.MinThreadsConstraintMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/minThreadsConstraints/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses**

This resource manages a collection of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses/{name}**

This resource manages a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/responseTimeRequestClasses/{name}](#) **rel**=self

This resource.

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## /management/weblogic/{version}/domainConfig/selfTuning/workManagers

This resource manages a collection of [weblogic.management.configuration.WorkManagerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WorkManagerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WorkManagerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers](#)  
**rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}

This resource manages a [weblogic.management.configuration.WorkManagerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WorkManagerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WorkManagerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}](#) **rel**=canonical  
This resource.
- **rel**=capacity  
This resource's capacity reference to a [weblogic.management.configuration.CapacityMBean](#) resource.
- **rel**=contextRequestClass  
This resource's contextRequestClass reference to a [weblogic.management.configuration.ContextRequestClassMBean](#) resource.
- **rel**=fairShareRequestClass  
This resource's fairShareRequestClass reference to a [weblogic.management.configuration.FairShareRequestClassMBean](#) resource.
- **rel**=maxThreadsConstraint  
This resource's maxThreadsConstraint reference to a [weblogic.management.configuration.MaxThreadsConstraintMBean](#) resource.
- **rel**=minThreadsConstraint  
This resource's minThreadsConstraint reference to a [weblogic.management.configuration.MinThreadsConstraintMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers](#) **rel**=parent  
The parent resource of this resource.
- **rel**=responseTimeRequestClass  
This resource's responseTimeRequestClass reference to a [weblogic.management.configuration.ResponseTimeRequestClassMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}/workManagerShutdownTrigger](#) **rel**=workManagerShutdownTrigger  
This resource's workManagerShutdownTrigger singleton resource.

## **/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}/workManagerShutdownTrigger**

This resource manages a [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WorkManagerShutdownTriggerMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}/workManagerShutdownTrigger **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/selfTuning/workManagers/{name}/workManagerShutdownTrigger **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/servers

This resource manages a collection of [weblogic.management.configuration.ServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ServerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ServerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}**

This resource manages a [weblogic.management.configuration.ServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/IIOP](#)  
**rel**=IIOP  
This resource's IIOP singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/JTAMigratableTarget](#) **rel**=JTAMigratableTarget  
This resource's JTAMigratableTarget singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/SSL](#)  
**rel**=SSL  
This resource's SSL singleton resource.
- **rel**=XMLEntityCache  
This resource's XMLEntityCache reference to a [weblogic.management.configuration.XMLEntityCacheMBean](#) resource.
- **rel**=XMLRegistry  
This resource's XMLRegistry reference to a [weblogic.management.configuration.XMLRegistryMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=cluster  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- **rel**=coherenceClusterSystemResource  
This resource's coherenceClusterSystemResource reference to a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/coherenceMemberConfig](#) **rel**=coherenceMemberConfig  
This resource's coherenceMemberConfig singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties](#) **rel**=configurationProperties  
This resource's configurationProperties collection resource.



- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/dataSource  
**rel**=dataSource  
This resource's dataSource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/defaultFileStore  
**rel**=defaultFileStore  
This resource's defaultFileStore singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues  
**rel**=executeQueues  
This resource's executeQueues collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/federationServices  
**rel**=federationServices  
This resource's federationServices singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/log  
**rel**=log  
This resource's log singleton resource.
- **rel**=machine  
This resource's machine reference to a weblogic.management.configuration.MachineMBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints  
**rel**=networkAccessPoints  
This resource's networkAccessPoints collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection  
**rel**=overloadProtection  
This resource's overloadProtection singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers  
**rel**=parent  
The parent resource of this resource.
- **rel**=reliableDeliveryPolicy  
This resource's reliableDeliveryPolicy reference to a weblogic.management.configuration.WSReliableDeliveryPolicyMBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}  
**rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug  
**rel**=serverDebug  
This resource's serverDebug singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig  
**rel**=serverDiagnosticConfig  
This resource's serverDiagnosticConfig singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverStart  
**rel**=serverStart  
This resource's serverStart singleton resource.
- **rel**=serverTemplate

This resource's serverTemplate reference to a weblogic.management.configuration.ServerTemplateMBean resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/singleSignOnServices **rel**=singleSignOnServices

This resource's singleSignOnServices singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/transactionLogJDBCStore **rel**=transactionLogJDBCStore

This resource's transactionLogJDBCStore singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/webServer **rel**=webServer

This resource's webServer singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/webService **rel**=webService

This resource's webService singleton resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/coherenceMemberConfig

This resource manages a [weblogic.management.configuration.CoherenceMemberConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceMemberConfigMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.CoherenceMemberConfigMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/coherenceMemberConfig](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/coherenceMemberConfig](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/configurationProperties/{name}](#) **rel=self**

This resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/dataSource**

This resource manages a [weblogic.management.configuration.DataSourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DataSourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DataSourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource/dataSourceLogFile](#) **rel**=dataSourceLogFile  
This resource's dataSourceLogFile singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/dataSource/dataSourceLogFile

This resource manages a [weblogic.management.configuration.DataSourceLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DataSourceLogFileMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DataSourceLogFileMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource/dataSourceLogFile](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/dataSource/dataSourceLogFile](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/defaultFileStore

This resource manages a [weblogic.management.configuration.DefaultFileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DefaultFileStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DefaultFileStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/defaultFileStore](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/defaultFileStore](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues**

This resource manages a collection of [weblogic.management.configuration.ExecuteQueueMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ExecuteQueueMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ExecuteQueueMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues/{name}**

This resource manages a [weblogic.management.configuration.ExecuteQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ExecuteQueueMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ExecuteQueueMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/executeQueues/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/federationServices**

This resource manages a [weblogic.management.configuration.FederationServicesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FederationServicesMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.FederationServicesMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/federationServices](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/federationServices](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/IIOP**

This resource manages a [weblogic.management.configuration.IIOPMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.IIOPMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.IIOPMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/IIOP](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/IIOP](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/JTAMigratableTarget

This resource manages a [weblogic.management.configuration.JTAMigratableTargetMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JTAMigratableTargetMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.JTAMigratableTargetMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/JTAMigratableTarget](#) **rel**=canonical  
This resource.
- **rel**=cluster  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- **rel**=hostingServer  
This resource's hostingServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/JTAMigratableTarget](#) **rel**=self  
This resource.
- **rel**=userPreferredServer  
This resource's userPreferredServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/log**

This resource manages a [weblogic.management.configuration.LogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.LogMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/log](#)  
**rel**=canonical  
This resource.
- **rel**=domainLogBroadcastFilter  
This resource's domainLogBroadcastFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **rel**=logFileFilter  
This resource's logFileFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/log](#)  
**rel**=self  
This resource.
- **rel**=stdoutFilter  
This resource's stdoutFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints

This resource manages a collection of [weblogic.management.configuration.NetworkAccessPointMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.NetworkAccessPointMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.NetworkAccessPointMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints/{name}**

This resource manages a [weblogic.management.configuration.NetworkAccessPointMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.NetworkAccessPointMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.NetworkAccessPointMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/networkAccessPoints/{name} **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection

This resource manages a [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.OverloadProtectionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection/serverFailureTrigger](#) **rel**=serverFailureTrigger  
This resource's serverFailureTrigger singleton resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection/serverFailureTrigger**

This resource manages a [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ServerFailureTriggerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection/serverFailureTrigger](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/overloadProtection/serverFailureTrigger](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug**

This resource manages a [weblogic.management.configuration.ServerDebugMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerDebugMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ServerDebugMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes](#) **rel**=debugScopes  
This resource's debugScopes collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug](#) **rel**=self  
This resource.
- **rel**=server  
This resource's server reference to a [weblogic.management.configuration.ServerMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/ debugScopes**

This resource manages a collection of [weblogic.management.configuration.DebugScopeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.DebugScopeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.DebugScopeMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/ debugScopes/{name}**

This resource manages a [weblogic.management.configuration.DebugScopeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DebugScopeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.DebugScopeMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDebug/debugScopes/{name}](#) **rel=self**  
This resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig**

This resource manages a [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean  
**rel**=WLDFBuiltinSystemResourceDescriptorBean  
This resource's WLDFBuiltinSystemResourceDescriptorBean singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges **rel**=WLDFDataRetirementByAges  
This resource's WLDFDataRetirementByAges collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/lookupWLDFDataRetirement **rel**=action  
**title**=lookupWLDFDataRetirement  
This resource's lookupWLDFDataRetirement action resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig **rel**=canonical  
This resource.
- **rel**=diagnosticJDBCResource  
This resource's diagnosticJDBCResource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}  
**rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/lookupWLDFDataRetirement**

The resource supports the following methods:

- [POST](#)

## POST

Look up WLDFDataRetirement object with given name

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**name**

Name of the data retirement

**Type:** string

### Response Body

Contains a JSON object with a `weblogic.management.configuration.WLDFDataRetirementMBean` reference return field.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean**

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester **rel**=harvester

This resource's harvester singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation **rel**=instrumentation

This resource's instrumentation singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=watchNotification

This resource's watchNotification singleton resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes](#)  
**rel**=harvestedTypes

This resource's harvestedTypes collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors **rel**=WLDFInstrumentationMonitors  
This resource's WLDFInstrumentationMonitors collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications](#) **rel**=JMSNotifications

This resource's JMSNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications](#) **rel**=JMXNotifications

This resource's JMXNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications](#) **rel**=RESTNotifications

This resource's RESTNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications](#) **rel**=SMTPNotifications

This resource's SMTPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications](#) **rel**=SNMPNotifications

This resource's SNMPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupActions](#) **rel**=action **title**=lookupActions

This resource's lookupActions action resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupNotification](#) **rel**=action **title**=lookupNotification

This resource's lookupNotification action resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions](#) **rel**=actions

This resource's actions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification  
**rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions **rel**=heapDumpActions  
This resource's heapDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=imageNotifications  
This resource's imageNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=logActions  
This resource's logActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=scaleDownActions  
This resource's scaleDownActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=scaleUpActions  
This resource's scaleUpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions **rel**=scriptActions  
This resource's scriptActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions **rel**=threadDumpActions  
This resource's threadDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=watches  
This resource's watches collection resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties](#) **rel=arrayProperties**  
This resource's arrayProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties](#) **rel=configurationProperties**  
This resource's configurationProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties](#) **rel=encryptedProperties**  
This resource's encryptedProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties](#) **rel=mapProperties**  
This resource's mapProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties](#) **rel=properties**  
This resource's properties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=properties

This resource's properties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)

## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of weblogic.diagnostics.descriptor.WLDFActionBean references return field.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupNotification**

The resource supports the following methods:

- [POST](#)



## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a weblogic.diagnostics.descriptor.WLDFNotificationBean reference return field.

---

## /management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPLNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPLNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPLNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule **rel**=schedule

This resource's schedule singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges**

This resource manages a collection of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name}**

This resource manages a [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/servers/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/serverStart**

This resource manages a [weblogic.management.configuration.ServerStartMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.ServerStartMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ServerStartMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverStart](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/serverStart](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/singleSignOnServices

This resource manages a [weblogic.management.configuration.SingleSignOnServicesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SingleSignOnServicesMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SingleSignOnServicesMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/singleSignOnServices](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/singleSignOnServices](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/SSL**

This resource manages a [weblogic.management.configuration.SSLMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SSLMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.SSLMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/SSL](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/SSL](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/servers/{name}/transactionLogJDBCStore

This resource manages a [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/transactionLogJDBCStore](#) **rel**=canonical  
This resource.
- **rel**=dataSource  
This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/transactionLogJDBCStore](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/webServer**

This resource manages a [weblogic.management.configuration.WebServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.WebServerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webServer](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webServer](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webServer/webServerLog](#) **rel**=webServerLog  
This resource's webServerLog singleton resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webServer/webServerLog**

This resource manages a [weblogic.management.configuration.WebServerLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerLogMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServerLogMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webServer/webServerLog](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webServer](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webServer/webServerLog](#) **rel=self**  
This resource.

---

## /management/weblogic/{version}/domainConfig/servers/{name}/webService

This resource manages a [weblogic.management.configuration.WebServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering](#) **rel**=webServiceBuffering  
This resource's webServiceBuffering singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence](#) **rel**=webServicePersistence  
This resource's webServicePersistence singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceReliability](#) **rel**=webServiceReliability  
This resource's webServiceReliability singleton resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering**

This resource manages a [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceBufferingMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel=webServiceRequestBufferingQueue**  
This resource's [webServiceRequestBufferingQueue](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue](#) **rel=webServiceResponseBufferingQueue**  
This resource's [webServiceResponseBufferingQueue](#) singleton resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence**

This resource manages a [weblogic.management.configuration.WebServicePersistenceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServicePersistenceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServicePersistenceMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=webServiceLogicalStores**  
This resource's `webServiceLogicalStores` collection resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel=webServicePhysicalStores**  
This resource's `webServicePhysicalStores` collection resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceReliability**

This resource manages a [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WebServiceReliabilityMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceReliability](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/servers/{name}/webService/webServiceReliability](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates**

This resource manages a collection of [weblogic.management.configuration.ServerTemplateMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ServerTemplateMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ServerTemplateMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}**

This resource manages a [weblogic.management.configuration.ServerTemplateMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerTemplateMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ServerTemplateMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/IIOP](#) [rel=IIOP](#)  
This resource's IIOP singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/JTAMigratableTarget](#) [rel=JTAMigratableTarget](#)  
This resource's JTAMigratableTarget singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/SSL](#) [rel=SSL](#)  
This resource's SSL singleton resource.
- [rel=XMLEntityCache](#)  
This resource's XMLEntityCache reference to a [weblogic.management.configuration.XMLEntityCacheMBean](#) resource.
- [rel=XMLRegistry](#)  
This resource's XMLRegistry reference to a [weblogic.management.configuration.XMLRegistryMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) [rel=canonical](#)  
This resource.
- [rel=cluster](#)  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- [rel=coherenceClusterSystemResource](#)  
This resource's coherenceClusterSystemResource reference to a [weblogic.management.configuration.CoherenceClusterSystemResourceMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/coherenceMemberConfig](#) [rel=coherenceMemberConfig](#)  
This resource's coherenceMemberConfig singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties](#) [rel=configurationProperties](#)  
This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource **rel**=dataSource  
This resource's dataSource singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/defaultFileStore **rel**=defaultFileStore  
This resource's defaultFileStore singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues **rel**=executeQueues  
This resource's executeQueues collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/federationServices **rel**=federationServices  
This resource's federationServices singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/log **rel**=log  
This resource's log singleton resource.
- **rel**=machine  
This resource's machine reference to a weblogic.management.configuration.MachineMBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints **rel**=networkAccessPoints  
This resource's networkAccessPoints collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection **rel**=overloadProtection  
This resource's overloadProtection singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates **rel**=parent  
The parent resource of this resource.
- **rel**=reliableDeliveryPolicy  
This resource's reliableDeliveryPolicy reference to a weblogic.management.configuration.WSReliableDeliveryPolicyMBean resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name} **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug **rel**=serverDebug  
This resource's serverDebug singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig **rel**=serverDiagnosticConfig  
This resource's serverDiagnosticConfig singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverStart **rel**=serverStart  
This resource's serverStart singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/singleSignOnServices **rel**=singleSignOnServices  
This resource's singleSignOnServices singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/transactionLogJDBCStore **rel**=transactionLogJDBCStore  
This resource's transactionLogJDBCStore singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer **rel**=webServer  
This resource's webServer singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService **rel**=webService  
This resource's webService singleton resource.

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/coherenceMemberConfig

This resource manages a [weblogic.management.configuration.CoherenceMemberConfigMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.CoherenceMemberConfigMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.CoherenceMemberConfigMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/coherenceMemberConfig rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/coherenceMemberConfig rel=self](#)  
This resource.

---

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/configurationProperties/{name}](#) **rel=self**  
This resource.

---

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource

This resource manages a [weblogic.management.configuration.DataSourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DataSourceMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DataSourceMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource/dataSourceLogFile **rel**=dataSourceLogFile  
This resource's dataSourceLogFile singleton resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource/dataSourceLogFile**

This resource manages a [weblogic.management.configuration.DataSourceLogFileMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DataSourceLogFileMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DataSourceLogFileMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource/dataSourceLogFile **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/dataSource/dataSourceLogFile **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/defaultFileStore**

This resource manages a [weblogic.management.configuration.DefaultFileStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.DefaultFileStoreMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DefaultFileStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/defaultFileStore](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/defaultFileStore](#) **rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues

This resource manages a collection of [weblogic.management.configuration.ExecuteQueueMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ExecuteQueueMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.ExecuteQueueMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues/{name}**

This resource manages a [weblogic.management.configuration.ExecuteQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ExecuteQueueMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ExecuteQueueMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/executeQueues/{name} rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/federationServices**

This resource manages a [weblogic.management.configuration.FederationServicesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.FederationServicesMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.FederationServicesMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/federationServices](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/federationServices](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/IOP**

This resource manages a [weblogic.management.configuration.IOPMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.IIOPMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.IIOPMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/IIOP](#)  
**rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/IIOP](#)  
**rel=self**  
This resource.

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/JTA MigratableTarget

This resource manages a [weblogic.management.configuration.JTAMigratableTargetMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.JTAMigratableTargetMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.JTAMigratableTargetMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/JTAMigratableTarget](#) **rel**=canonical  
This resource.
- **rel**=cluster  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- **rel**=hostingServer  
This resource's hostingServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/JTAMigratableTarget](#) **rel**=self  
This resource.
- **rel**=userPreferredServer  
This resource's userPreferredServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/log**

This resource manages a [weblogic.management.configuration.LogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.LogMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.LogMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/log](#) **rel**=canonical  
This resource.
- **rel**=domainLogBroadcastFilter  
This resource's domainLogBroadcastFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **rel**=logFileFilter  
This resource's logFileFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/log](#) **rel**=self  
This resource.
- **rel**=stdoutFilter  
This resource's stdoutFilter reference to a [weblogic.management.configuration.LogFilterMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints**

This resource manages a collection of [weblogic.management.configuration.NetworkAccessPointMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.NetworkAccessPointMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.NetworkAccessPointMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints/{name}**

This resource manages a [weblogic.management.configuration.NetworkAccessPointMBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.management.configuration.NetworkAccessPointMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.NetworkAccessPointMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/networkAccessPoints/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection**

This resource manages a [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.OverloadProtectionMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.OverloadProtectionMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection/serverFailureTrigger **rel**=serverFailureTrigger  
This resource's serverFailureTrigger singleton resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection/serverFailureTrigger**

This resource manages a [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerFailureTriggerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ServerFailureTriggerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection/serverFailureTrigger](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/overloadProtection/serverFailureTrigger](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug**

This resource manages a [weblogic.management.configuration.ServerDebugMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerDebugMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.ServerDebugMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes](#) [rel=debugScopes](#)  
This resource's debugScopes collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug](#) [rel=self](#)  
This resource.
- [rel=server](#)  
This resource's server reference to a [weblogic.management.configuration.ServerMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes**

This resource manages a collection of [weblogic.management.configuration.DebugScopeMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.DebugScopeMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.DebugScopeMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes/{name}**

This resource manages a [weblogic.management.configuration.DebugScopeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.DebugScopeMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.DebugScopeMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDebug/debugScopes/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig**

This resource manages a [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WLDFServerDiagnosticMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean](#)  
[rel=WLDFBuiltinSystemResourceDescriptorBean](#)  
This resource's [WLDFBuiltinSystemResourceDescriptorBean](#) singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges](#)  
[rel=WLDFDataRetirementByAges](#)  
This resource's [WLDFDataRetirementByAges](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/lookupWLDFDataRetirement](#) [rel=action](#)  
[title=lookupWLDFDataRetirement](#)  
This resource's [lookupWLDFDataRetirement](#) action resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig](#) [rel=canonical](#)  
This resource.
- [rel=diagnosticJDBCResource](#)  
This resource's [diagnosticJDBCResource](#) reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
[rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig](#) [rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/lookupWLDFDataRetirement**

The resource supports the following methods:

- [POST](#)

## POST

Look up WLDFDataRetirement object with given name

### Roles

Admin

### Request Body

Must contain a JSON object with the following fields:

**name**

Name of the data retirement

Type: string

### Response Body

Contains a JSON object with a weblogic.management.configuration.WLDFDataRetirementMBean reference return field.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean**

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester](#) **rel=harvester**  
This resource's harvester singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation](#) **rel=instrumentation**  
This resource's instrumentation singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean](#) **rel=self**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel=watchNotification**  
This resource's watchNotification singleton resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes **rel**=harvestedTypes

This resource's harvestedTypes collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/harvester/harvestedTypes/{name} **rel**=self

This resource.

---

## /management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel=WLDFInstrumentationMonitors**

This resource's WLDFInstrumentationMonitors collection resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/instrumentation/WLDFInstrumentationMonitors/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications rel=JMSNotifications](#)  
This resource's JMSNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications rel=JMXNotifications](#)  
This resource's JMXNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications rel=RESTNotifications](#)  
This resource's RESTNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications rel=SMTPNotifications](#)  
This resource's SMTPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications rel=SNMPNotifications](#)  
This resource's SNMPNotifications collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupActions rel=action title=lookupActions](#)  
This resource's lookupActions action resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupNotification rel=action title=lookupNotification](#)  
This resource's lookupNotification action resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions rel=actions](#)  
This resource's actions collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions **rel**=heapDumpActions  
This resource's heapDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=imageNotifications  
This resource's imageNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=logActions  
This resource's logActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=scaleDownActions  
This resource's scaleDownActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=scaleUpActions  
This resource's scaleUpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions **rel**=scriptActions  
This resource's scriptActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions **rel**=threadDumpActions  
This resource's threadDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=watches  
This resource's watches collection resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties](#) **rel=arrayProperties**  
This resource's arrayProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties](#) **rel=configurationProperties**  
This resource's configurationProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties](#) **rel=encryptedProperties**  
This resource's encryptedProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties](#) **rel=mapProperties**  
This resource's mapProperties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties](#) **rel=properties**  
This resource's properties collection resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/arrayProperties/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/configurationProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties **rel**=self

This resource.

---

**/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=properties

This resource's properties collection resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}  
**rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=self

This resource.

---

**/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel**=self

This resource.

---

**/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties **rel**=self

This resource.

---

**/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/actions/{name}/properties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/heapDumpActions/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/imageNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMSNotifications/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/JMXNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/logActions/{name} **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)

## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of  
weblogic.diagnostics.descriptor.WLDFActionBean references return field.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/lookupNotification**

The resource supports the following methods:

- [POST](#)

## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a `weblogic.diagnostics.descriptor.WLDFNotificationBean` reference return field.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/RESTNotifications/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleDownActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scaleUpActions/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/scriptActions/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SMTPNotifications/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/SNMPNotifications/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of `weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean` instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of `weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean` entities.

This method can return the following links:

- **uri**=`/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions` **rel**=canonical

This resource.

- **uri**=`/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification` **rel**=parent

The parent resource of this resource.

- **uri**=`/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions` **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/threadDumpActions/{name}](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule **rel**=schedule

This resource's schedule singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFBuiltinSystemResourceDescriptorBean/watchNotification/watches/{name}/schedule](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges**

This resource manages a collection of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges](#) **rel**=self  
This resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name}**

This resource manages a [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WLDFDataRetirementByAgeMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverDiagnosticConfig/WLDFDataRetirementByAges/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverStart**

This resource manages a [weblogic.management.configuration.ServerStartMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ServerStartMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ServerStartMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverStart](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/serverStart](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/singleSignOnServices**

This resource manages a [weblogic.management.configuration.SingleSignOnServicesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SingleSignOnServicesMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SingleSignOnServicesMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/singleSignOnServices](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/singleSignOnServices](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/SSL**

This resource manages a [weblogic.management.configuration.SSLMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SSLMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SSLMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/SSL](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/SSL](#)  
**rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/transactionLogJDBCStore**

This resource manages a [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.TransactionLogJDBCStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/transactionLogJDBCStore](#) **rel**=canonical  
This resource.
- **rel**=dataSource  
This resource's dataSource reference to a [weblogic.management.configuration.JDBCSystemResourceMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/transactionLogJDBCStore](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer**

This resource manages a [weblogic.management.configuration.WebServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer/webServerLog](#) **rel**=webServerLog  
This resource's webServerLog singleton resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer/webServerLog**

This resource manages a [weblogic.management.configuration.WebServerLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerLogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerLogMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer/webServerLog](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webServer/webServerLog](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/web Service**

This resource manages a [weblogic.management.configuration.WebServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering](#) **rel**=webServiceBuffering  
This resource's webServiceBuffering singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence](#) **rel**=webServicePersistence  
This resource's webServicePersistence singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceReliability](#) **rel**=webServiceReliability  
This resource's webServiceReliability singleton resource.



## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering**

This resource manages a [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceBufferingMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceBufferingMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=webServiceRequestBufferingQueue

This resource's webServiceRequestBufferingQueue singleton resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue](#) **rel**=webServiceResponseBufferingQueue

This resource's webServiceResponseBufferingQueue singleton resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceRequestBufferingQueueMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceRequestBufferingQueue](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue**

This resource manages a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceResponseBufferingQueueMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceBuffering/webServiceResponseBufferingQueue **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence**

This resource manages a [weblogic.management.configuration.WebServicePersistenceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServicePersistenceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServicePersistenceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence](#) **rel**=self

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores](#)  
**rel**=webServiceLogicalStores

This resource's webServiceLogicalStores collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores](#)  
**rel**=webServicePhysicalStores

This resource's webServicePhysicalStores collection resource.



---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceLogicalStoreMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServiceLogicalStores/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores**

This resource manages a collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}**

This resource manages a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServicePhysicalStoreMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServicePersistence/webServicePhysicalStores/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceReliability**

This resource manages a [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceReliabilityMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceReliabilityMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceReliability](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/serverTemplates/{name}/webService/webServiceReliability](#) **rel=self**

This resource.

## /management/weblogic/{version}/domainConfig/shutdownClasses

This resource manages a collection of [weblogic.management.configuration.ShutdownClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ShutdownClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ShutdownClassMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/shutdownClasses](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/shutdownClasses](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/shutdownClasses/{name}**

This resource manages a [weblogic.management.configuration.ShutdownClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ShutdownClassMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ShutdownClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/shutdownClasses/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/shutdownClasses](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/shutdownClasses/{name}](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SingletonServices**

This resource manages a collection of [weblogic.management.configuration.SingletonServiceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SingletonServiceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SingletonServiceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/singletonServices](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/singletonServices](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/singletonServices/{name}**

This resource manages a [weblogic.management.configuration.SingletonServiceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SingletonServiceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SingletonServiceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/singletonServices/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=cluster  
This resource's cluster reference to a [weblogic.management.configuration.ClusterMBean](#) resource.
- **rel**=hostingServer  
This resource's hostingServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/singletonServices](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/singletonServices/{name}](#)  
**rel**=self  
This resource.
- **rel**=userPreferredServer  
This resource's userPreferredServer reference to a [weblogic.management.configuration.ServerMBean](#) resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent**

This resource manages a [weblogic.management.configuration.SNMPAgentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPAgentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPAgentMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges](#) [rel=SNMPAttributeChanges](#)  
This resource's [SNMPAttributeChanges](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors](#) [rel=SNMPCounterMonitors](#)  
This resource's [SNMPCounterMonitors](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors](#) [rel=SNMPGaugeMonitors](#)  
This resource's [SNMPGaugeMonitors](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters](#) [rel=SNMPLogFilters](#)  
This resource's [SNMPLogFilters](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies](#) [rel=SNMPProxies](#)  
This resource's [SNMPProxies](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors](#) [rel=SNMPStringMonitors](#)  
This resource's [SNMPStringMonitors](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations](#) [rel=SNMPTrapDestinations](#)  
This resource's [SNMPTrapDestinations](#) collection resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent](#) [rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig](#) [rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent](#) [rel=self](#)  
This resource.

## /management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges

This resource manages a collection of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges/{name}**

This resource manages a [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPAttributeChangeMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPAttributeChanges/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors**

This resource manages a collection of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPCounterMonitorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPCounterMonitors/{name}](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors

This resource manages a collection of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPGaugeMonitors/{name} **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters**

This resource manages a collection of [weblogic.management.configuration.SNMPLogFilterMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPLogFilterMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPLogFilterMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters/ {name}**

This resource manages a [weblogic.management.configuration.SNMPLogFilterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPLogFilterMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPLogFilterMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPLogFilters/{name}](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies

This resource manages a collection of [weblogic.management.configuration.SNMPProxyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPProxyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPProxyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies/{name}

This resource manages a [weblogic.management.configuration.SNMPProxyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPProxyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPProxyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPProxies/{name}](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors**

This resource manages a collection of [weblogic.management.configuration.SNMPStringMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPStringMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPStringMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPStringMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPStringMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPStringMonitorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPStringMonitors/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations**

This resource manages a collection of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations/{name}**

This resource manages a [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPTrapDestinationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgent/SNMPTrapDestinations/{name}](#) **rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/SNMPAgentDeployments

This resource manages a collection of [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}

This resource manages a [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPAgentDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges **rel**=SNMPAttributeChanges  
This resource's SNMPAttributeChanges collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors **rel**=SNMPCounterMonitors  
This resource's SNMPCounterMonitors collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors **rel**=SNMPGaugeMonitors  
This resource's SNMPGaugeMonitors collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters **rel**=SNMPLogFilters  
This resource's SNMPLogFilters collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies **rel**=SNMPProxies  
This resource's SNMPProxies collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors **rel**=SNMPStringMonitors  
This resource's SNMPStringMonitors collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations **rel**=SNMPTrapDestinations  
This resource's SNMPTrapDestinations collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name} **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges**

This resource manages a collection of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPAttributeChangeMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name} rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges rel=self](#)  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges/{name}**

This resource manages a [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPAttributeChangeMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPAttributeChangeMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPAttributeChanges/{name}](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors**

This resource manages a collection of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPCounterMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPCounterMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPCounterMonitorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPCounterMonitors/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors**

This resource manages a collection of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPGaugeMonitorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPGaugeMonitors/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters**

This resource manages a collection of [weblogic.management.configuration.SNMPLogFilterMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPLogFilterMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPLogFilterMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters/{name}**

This resource manages a [weblogic.management.configuration.SNMPLogFilterMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPLogFilterMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPLogFilterMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPLogFilters/{name} **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies**

This resource manages a collection of [weblogic.management.configuration.SNMPProxyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPProxyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPProxyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies/{name}**

This resource manages a [weblogic.management.configuration.SNMPProxyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPProxyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPProxyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPProxies/{name}](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors**

This resource manages a collection of [weblogic.management.configuration.SNMPStringMonitorMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPStringMonitorMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPStringMonitorMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors/{name}**

This resource manages a [weblogic.management.configuration.SNMPStringMonitorMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPStringMonitorMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPStringMonitorMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPStringMonitors/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations**

This resource manages a collection of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SNMPTrapDestinationMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations/{name}**

This resource manages a [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SNMPTrapDestinationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SNMPTrapDestinationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/SNMPAgentDeployments/{name}/SNMPTrapDestinations/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/startupClasses**

This resource manages a collection of [weblogic.management.configuration.StartupClassMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.StartupClassMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.StartupClassMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/startupClasses](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/startupClasses](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/startupClasses/{name}**

This resource manages a [weblogic.management.configuration.StartupClassMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.StartupClassMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.StartupClassMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/startupClasses/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/startupClasses](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/startupClasses/{name}](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/systemComponentConfigurations

This resource manages a collection of [weblogic.management.configuration.SystemComponentConfigurationMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SystemComponentConfigurationMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SystemComponentConfigurationMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponentConfigurations](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponentConfigurations](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/systemComponentConfigurations/{name}

This resource manages a [weblogic.management.configuration.SystemComponentConfigurationMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SystemComponentConfigurationMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SystemComponentConfigurationMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponentConfigurations/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponentConfigurations](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponentConfigurations/{name}](#) **rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/systemComponents

This resource manages a collection of [weblogic.management.configuration.SystemComponentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SystemComponentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SystemComponentMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents](#)  
**rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/systemComponents/{name}**

This resource manages a [weblogic.management.configuration.SystemComponentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SystemComponentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SystemComponentMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}](#)  
**rel**=canonical  
This resource.
- **rel**=machine  
This resource's machine reference to a [weblogic.management.configuration.MachineMBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}/systemComponentStart](#) **rel**=systemComponentStart  
This resource's systemComponentStart singleton resource.

## **/management/weblogic/{version}/domainConfig/systemComponents/{name}/systemComponentStart**

This resource manages a [weblogic.management.configuration.SystemComponentStartMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SystemComponentStartMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SystemComponentStartMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}/systemComponentStart](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/systemComponents/{name}/systemComponentStart](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/virtualHosts

This resource manages a collection of [weblogic.management.configuration.VirtualHostMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.VirtualHostMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.VirtualHostMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/virtualHosts/{name}**

This resource manages a [weblogic.management.configuration.VirtualHostMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.VirtualHostMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.VirtualHostMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}/webServerLog](#) **rel**=webServerLog  
This resource's webServerLog singleton resource.

## /management/weblogic/{version}/domainConfig/virtualHosts/{name}/webServerLog

This resource manages a [weblogic.management.configuration.WebServerLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerLogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerLogMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}/webServerLog](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualHosts/{name}/webServerLog](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/virtualTargets

This resource manages a collection of [weblogic.management.configuration.VirtualTargetMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.VirtualTargetMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.VirtualTargetMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/virtualTargets/{name}**

This resource manages a [weblogic.management.configuration.VirtualTargetMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.VirtualTargetMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.VirtualTargetMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer](#) **rel**=webServer  
This resource's webServer singleton resource.



## /management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer

This resource manages a [weblogic.management.configuration.WebServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer/webServerLog](#) **rel**=webServerLog  
This resource's webServerLog singleton resource.

## /management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer/webServerLog

This resource manages a [weblogic.management.configuration.WebServerLogMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServerLogMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServerLogMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer/webServerLog **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/virtualTargets/{name}/webServer/webServerLog **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/webAppContainer

This resource manages a [weblogic.management.configuration.WebAppContainerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebAppContainerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebAppContainerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer/gzipCompression](#) **rel**=gzipCompression  
This resource's gzipCompression singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/webAppContainer/gzipCompression**

This resource manages a [weblogic.management.configuration.GzipCompressionMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.GzipCompressionMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.GzipCompressionMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer/gzipCompression](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webAppContainer/gzipCompression](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/webserviceSecurities**

This resource manages a collection of [weblogic.management.configuration.WebserviceSecurityMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebserviceSecurityMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebserviceSecurityMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}**

This resource manages a [weblogic.management.configuration.WebserviceSecurityMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebserviceSecurityMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebserviceSecurityMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}](#)  
**rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders](#) **rel**=webserviceCredentialProviders  
This resource's webserviceCredentialProviders collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens](#) **rel**=webserviceSecurityTokens  
This resource's webserviceSecurityTokens collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTimestamp](#) **rel**=webserviceTimestamp  
This resource's webserviceTimestamp singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers](#) **rel**=webserviceTokenHandlers  
This resource's webserviceTokenHandlers collection resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders**

This resource manages a collection of [weblogic.management.configuration.WebserviceCredentialProviderMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebserviceCredentialProviderMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebserviceCredentialProviderMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}**

This resource manages a [weblogic.management.configuration.WebserviceCredentialProviderMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebServiceCredentialProviderMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebServiceCredentialProviderMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/WebServiceCredentialProviders/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/WebServiceCredentialProviders/{name}/configurationProperties](#) **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/WebServiceCredentialProviders](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/WebServiceCredentialProviders/{name}](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceCredentialProviders/{name}/configurationProperties/{name}](#)  
**rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens**

This resource manages a collection of [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}**

This resource manages a [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebserviceSecurityTokenMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceSecurityTokens/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties](#) **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceSecurityTokens](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceSecurityTokens/{name}](#) **rel**=self

This resource.



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## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceSecurityTokens/{name}/configurationProperties/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTimestamp**

This resource manages a [weblogic.management.configuration.WebserviceTimestampMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebserviceTimestampMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebserviceTimestampMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTimestamp](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTimestamp](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers**

This resource manages a collection of [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}**

This resource manages a [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebserviceTokenHandlerMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties](#) **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceSecurities/{name}/webserviceTokenHandlers/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties**

This resource manages a collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.ConfigurationPropertyMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.ConfigurationPropertyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties/{name}**

This resource manages a [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.ConfigurationPropertyMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.ConfigurationPropertyMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/webserviceSecurities/{name}/webserviceTokenHandlers/{name}/configurationProperties/{name} **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/webserviceTestpage

This resource manages a [weblogic.management.configuration.WebserviceTestpageMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WebserviceTestpageMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WebserviceTestpageMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/webServiceTestpage](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/webServiceTestpage](#)  
**rel**=self  
This resource.



## /management/weblogic/{version}/domainConfig/WLDFSystemResources

This resource manages a collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WLDFSystemResourceMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WLDFSystemResourceMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources](#)  
**rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}

This resource manages a [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WLDFSystemResourceMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WLDFSystemResourceMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource](#) **rel**=WLDFResource  
This resource's WLDFResource singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources](#) **rel**=parent  
The parent resource of this resource.
- **rel**=resource  
This resource's resource reference to a [weblogic.descriptor.DescriptorBean](#) resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments](#) **rel**=subDeployments  
This resource's subDeployments collection resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.



## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments**

This resource manages a collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.SubDeploymentMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.SubDeploymentMBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}**

This resource manages a [weblogic.management.configuration.SubDeploymentMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.SubDeploymentMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.SubDeploymentMBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name} **rel**=self

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/subDeployments/{name}/subDeployments/{name}/subDeployments **rel**=subDeployments

This resource's subDeployments collection resource.

## /management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource

This resource manages a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFResourceBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFResourceBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=harvester  
This resource's harvester singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=instrumentation  
This resource's instrumentation singleton resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource](#) **rel**=self  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=watchNotification  
This resource's watchNotification singleton resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvesterBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel=harvestedTypes**

This resource's harvestedTypes collection resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel=self**

This resource.



## /management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/harvester/harvestedTypes/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#)  
**rel**=WLDFInstrumentationMonitors

This resource's WLDFInstrumentationMonitors collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#) **rel**=self

This resource.



---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/instrumentation/WLDFInstrumentationMonitors/{name}](#)  
**rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel**=JMSNotifications  
This resource's JMSNotifications collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel**=JMXNotifications  
This resource's JMXNotifications collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=RESTNotifications  
This resource's RESTNotifications collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=SMTPNotifications  
This resource's SMTPNotifications collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=SNMPNotifications  
This resource's SNMPNotifications collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions](#) **rel**=action  
**title**=lookupActions  
This resource's lookupActions action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification](#) **rel**=action  
**title**=lookupNotification  
This resource's lookupNotification action resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=actions  
This resource's actions collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=canonical  
This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions  
**rel**=heapDumpActions  
This resource's heapDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications  
**rel**=imageNotifications  
This resource's imageNotifications collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions **rel**=logActions  
This resource's logActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions  
**rel**=scaleDownActions  
This resource's scaleDownActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=scaleUpActions  
This resource's scaleUpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions **rel**=scriptActions  
This resource's scriptActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification **rel**=self  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions  
**rel**=threadDumpActions  
This resource's threadDumpActions collection resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=watches  
This resource's watches collection resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#)  
**rel**=arrayProperties  
This resource's arrayProperties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#)  
**rel**=configurationProperties  
This resource's configurationProperties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#)  
**rel**=encryptedProperties  
This resource's encryptedProperties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#)  
**rel**=mapProperties  
This resource's mapProperties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#)  
**rel**=properties  
This resource's properties collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFArrayPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties  
**rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/arrayProperties/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/configurationProperties/{name} rel=self](#)

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/encryptedProperties/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel**=configurationProperties

This resource's configurationProperties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel**=encryptedProperties

This resource's encryptedProperties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties](#) **rel**=properties

This resource's properties collection resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#)  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/configurationProperties/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/encryptedProperties/{name}](#) **rel=self**

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name} **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/mapProperties/{name}/properties/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFPropertyBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}  
**rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/actions/{name}/properties/{name}  
**rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/heapDumpActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFImageNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/imageNotifications/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMSNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMSNotifications/{name}](#) **rel=self**  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFJMXNotificationBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}](#) **rel=canonical**  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications](#) **rel=parent**  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/JMXNotifications/{name}](#) **rel=self**  
This resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFLogActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/logActions/{name}](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupActions**

The resource supports the following methods:

- [POST](#)

## POST

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**typeName**

typeName

Type: string

### Response Body

Contains a JSON object with a array of weblogic.diagnostics.descriptor.WLDFActionBean references return field.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/lookupNotification**

The resource supports the following methods:

- [POST](#)



## POST

Looks up an action with the given name.

### Roles

Admin, Deployer

### Request Body

Must contain a JSON object with the following fields:

**name**

name

Type: string

### Response Body

Contains a JSON object with a weblogic.diagnostics.descriptor.WLDFNotificationBean reference return field.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/RESTNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFRESTNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDResource/watchNotification/RESTNotifications/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDResource/watchNotification/RESTNotifications **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDResource/watchNotification/RESTNotifications/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleDownActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleDownActions/{name} **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScaleUpActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scaleUpActions/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions](#) **rel**=self

This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScriptActionBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/scriptActions/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSMTPNotificationBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SMTPNotifications/{name} **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name}](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/SNMPNotifications/{name}](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}](#)  
**rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/threadDumpActions/{name}](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches**

This resource manages a collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}**

This resource manages a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

The resource supports the following methods:

- [GET](#)



## GET

Get this [weblogic.diagnostics.descriptor.WLDFWatchBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFWatchBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=canonical

This resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches **rel**=parent

The parent resource of this resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=schedule

This resource's schedule singleton resource.

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=self

This resource.

---

## /management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule

This resource manages a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.diagnostics.descriptor.WLDFScheduleBean](#) entity.

This method can return the following links:

- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=canonical  
This resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name} **rel**=parent  
The parent resource of this resource.
- **uri**=/management/weblogic/{version}/domainConfig/WLDFSystemResources/{name}/WLDFResource/watchNotification/watches/{name}/schedule **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies**

This resource manages a collection of [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies/{name}**

This resource manages a [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WSReliableDeliveryPolicyMBean](#) entity.

This method can return the following links:

- **rel=JMSServer**  
This resource's JMSServer reference to a [weblogic.management.configuration.JMSServerMBean](#) resource.
- **uri=/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies/{name} rel=canonical**  
This resource.
- **uri=/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies el=parent**  
The parent resource of this resource.
- **uri=/management/weblogic/{version}/domainConfig/WSReliableDeliveryPolicies/{name} rel=self**  
This resource.

---

## /management/weblogic/{version}/domainConfig/WTCServers

This resource manages a collection of [weblogic.management.configuration.WTCServerMBean](#) instances.

The resource supports the following methods:

- [GET](#)



## GET

Get this collection of [weblogic.management.configuration.WTCServerMBean](#) instances.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a list of [weblogic.management.configuration.WTCServerMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers](#) **rel**=self  
This resource.

---

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}**

This resource manages a [weblogic.management.configuration.WTCTServerMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCTServerMBean](#) instance.

## Roles

Admin, Deployer, Monitor, Operator

## Response Body

Contains a [weblogic.management.configuration.WTCTServerMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCEExports rel=WTCEExports](#)  
This resource's WTCEExports collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTImports rel=WTCTImports](#)  
This resource's WTCTImports collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTLocalTuxDoms rel=WTCTLocalTuxDoms](#)  
This resource's WTCTLocalTuxDoms collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTPasswords rel=WTCTPasswords](#)  
This resource's WTCTPasswords collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTRemoteTuxDoms rel=WTCTRemoteTuxDoms](#)  
This resource's WTCTRemoteTuxDoms collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTResources rel=WTCTResources](#)  
This resource's WTCTResources singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTBridgeGlobal rel=WTCTBridgeGlobal](#)  
This resource's WTCTBridgeGlobal singleton resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTBridgeRedirects rel=WTCTBridgeRedirects](#)  
This resource's WTCTBridgeRedirects collection resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name} rel=canonical](#)  
This resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers rel=parent](#)  
The parent resource of this resource.
- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name} rel=self](#)

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCEExports**

This resource manages a collection of [weblogic.management.configuration.WTCEExportMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCEXportMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCEXportMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCEXports](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCEXports](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCExports/{name}**

This resource manages a [weblogic.management.configuration.WTCExportMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCEExportMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCEExportMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCExports/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCExports](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCExports/{name}](#) **rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports

This resource manages a collection of [weblogic.management.configuration.WTCImportMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCImportMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCImportMBean](#) entities.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports](#) [rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}](#) [rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports](#) [rel=self](#)

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports/{name}**

This resource manages a [weblogic.management.configuration.WTCImportMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCImportMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCImportMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCImports/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms**

This resource manages a collection of [weblogic.management.configuration.WTCLocalTuxDomMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCLocalTuxDomMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCLocalTuxDomMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms](#) **rel**=self  
This resource.

## /management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms/{name}

This resource manages a [weblogic.management.configuration.WTCLocalTuxDomMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCLocalTuxDomMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCLocalTuxDomMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCLocalTuxDoms/{name}](#) **rel**=self

This resource.



## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCPasswords**

This resource manages a collection of [weblogic.management.configuration.WTCPasswordMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCTPasswordMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCTPasswordMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCTServers/{name}/WTCTPasswordMBeans](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCTServers/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCTServers/{name}/WTCTPasswordMBeans](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCPasswords/{name}**

This resource manages a [weblogic.management.configuration.WTCPasswordMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCPasswordMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCPasswordMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCPasswords/{name}](#) **rel=canonical**

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCPasswords](#) **rel=parent**

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCPasswords/{name}](#) **rel=self**

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms**

This resource manages a collection of [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms/{name}**

This resource manages a [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCRemoteTuxDomMBean](#) entity.

This method can return the following links:

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms/{name} rel=canonical](#)

This resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms rel=parent](#)

The parent resource of this resource.

- [uri=/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCRemoteTuxDoms/{name} rel=self](#)

This resource.



## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCResources**

This resource manages a [weblogic.management.configuration.WTCResourcesMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCResourcesMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCResourcesMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCResources](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCResources](#) **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCTBridgeGlobal

This resource manages a [weblogic.management.configuration.WTCTBridgeGlobalMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCtBridgeGlobalMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCtBridgeGlobalMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeGlobal](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeGlobal](#) **rel**=self

This resource.

## /management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeRedirects

This resource manages a collection of [weblogic.management.configuration.WTCtBridgeRedirectMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.WTCTBridgeRedirectMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.WTCTBridgeRedirectMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCTBridgeRedirects](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}](#)  
**rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCTBridgeRedirects](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/WTCServers/{name}/WTCTBridgeRedirects/{name}**

This resource manages a [weblogic.management.configuration.WTCTBridgeRedirectMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.WTCtBridgeRedirectMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.WTCtBridgeRedirectMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeRedirects/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeRedirects](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/WTCservers/{name}/WTCtBridgeRedirects/{name}](#) **rel**=self

This resource.



## /management/weblogic/{version}/domainConfig/XMLEntityCaches

This resource manages a collection of [weblogic.management.configuration.XMLEntityCacheMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.XMLEntityCacheMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.XMLEntityCacheMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLEntityCaches](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLEntityCaches](#)  
**rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/XMLEntityCaches/{name}**

This resource manages a [weblogic.management.configuration.XMLEntityCacheMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.XMLEntityCacheMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.XMLEntityCacheMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLEntityCaches/{name}](#)  
**l**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLEntityCaches](#)  
**rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLEntityCaches/{name}](#)  
**l**=self  
This resource.

## /management/weblogic/{version}/domainConfig/XMLRegistries

This resource manages a collection of [weblogic.management.configuration.XMLRegistryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.XMLRegistryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.XMLRegistryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries](#)  
**rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/XMLRegistries/{name}**

This resource manages a [weblogic.management.configuration.XMLRegistryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.XMLRegistryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.XMLRegistryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries](#) **rel**=XMLEntitySpecRegistryEntries  
This resource's XMLEntitySpecRegistryEntries collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries](#) **rel**=XMLParserSelectRegistryEntries  
This resource's XMLParserSelectRegistryEntries collection resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}](#) **rel**=self  
This resource.



## **/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries**

This resource manages a collection of [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries/{name}**

This resource manages a [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries/{name}](#) **rel**=canonical  
This resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries](#) **rel**=parent  
The parent resource of this resource.
- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLEntitySpecRegistryEntries/{name}](#) **rel**=self  
This resource.

## **/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries**

This resource manages a collection of [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) instances.

The resource supports the following methods:

- [GET](#)

## GET

Get this collection of [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) instances.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a list of [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) entities.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries](#) **rel**=self

This resource.

## **/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries/{name}**

This resource manages a [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) instance.

The resource supports the following methods:

- [GET](#)

## GET

Get this [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) instance.

### Roles

Admin, Deployer, Monitor, Operator

### Response Body

Contains a [weblogic.management.configuration.XMLParserSelectRegistryEntryMBean](#) entity.

This method can return the following links:

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries/{name}](#) **rel**=canonical

This resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries](#) **rel**=parent

The parent resource of this resource.

- **uri**=[/management/weblogic/{version}/domainConfig/XMLRegistries/{name}/XMLParserSelectRegistryEntries/{name}](#) **rel**=self

This resource.



The following sections describe the data models on which the REST resources operate. These data models describe the information exchanged in REST resources.

### **java.util.Properties**

This entity represents a JSONObject with a property for each property in the properties object, where the key is the property's name the value is a string containing the property's value.

### **weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean**

A unique name that identifies an address provider for Coherence cluster member.

The properties of the weblogic.coherence.descriptor.wl.CoherenceAddressProviderBean entity are as follows:

**name**

A unique name that identifies this well known address provider of a Coherence cluster member.

**Type:** string

**Constraints:** Read Only

### **weblogic.coherence.descriptor.wl.CoherenceAddressProvidersBean**

A unique name that identifies all the address providers for a Coherence cluster.

This entity has no properties.

### **weblogic.coherence.descriptor.wl.CoherenceCacheBean**

Information that represents a Coherence cache.

The properties of the weblogic.coherence.descriptor.wl.CoherenceCacheBean entity are as follows:

**name**

A unique name that identifies this Coherence cache.

**Type:** string

**Constraints:** Read Only

**partition**

The partition to which the Coherence cache belongs to.

**Type:** string

## weblogic.coherence.descriptor.wl.CoherenceClusterParamsBean

The properties of the weblogic.coherence.descriptor.wl.CoherenceClusterParamsBean entity are as follows:

**clusterListenPort**

The cluster listen port used by Coherence; Coherence cluster members use this port to discover and join, or create the cluster. If unspecified, the Coherence cluster multicast listen port will be used.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65535

**clusteringMode**

Specifies a clustering mode of either Unicast or Multicast. If multicast is undesirable or unavailable in an environment, or when an environment is not properly configured to support multicast, then setting up the Well Known Addresses (WKA) feature is required. All cluster multicast communication is disabled if WKA is enabled.

**Type:** string

**Constraints:** Has Default Value: unicast, Legal Values: multicast, unicast

**multicastListenAddress**

The IP address for the cluster multicast listener.

**Type:** string

**securityFrameworkEnabled**

Check if security framework is enabled

**Type:** boolean

**timeToLive**

Sets the time-to-live (TTL) setting for the multicast message. The TTL setting designates how far multicast UDP/IP packets can travel on a network. The TTL is expressed in terms of how many hops a packet survives; each network interface, router, and managed switch is considered one hop. The TTL value should be set to the lowest integer value that works. Setting the value too high can use unnecessary bandwidth on other LAN segments and can even cause the operating system or network devices to disable multicast traffic.

Typically, setting the TTL value to 1 works on a simple switched backbone. A value of 2 or more may be required on an advanced backbone with intelligent switching. A value of 0 is used for single server clusters that are used for development and testing.

**Type:** integer/int32

**Constraints:** Has Default Value: 4, Minimum Value: 0, Maximum Value: 255

**transport**

Specify the underlying transport protocol to use for cluster communication. TMB, SDMB, or IMB are only applicable to Exalogic environment.

**Type:** string

**Constraints:** Has Default Value: udp, Legal Values: udp, tcp, ssl, tmb, sdmb, imb

## weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean

A unique name that identifies a well known address of a Coherence cluster member. Other members can use this address to enroll into the cluster.

The properties of the weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressBean entity are as follows:

### **listenAddress**

The IP address.

**Type:** string

### **name**

A unique name that identifies this well known address of a Coherence cluster member.

**Type:** string

**Constraints:** Read Only

## weblogic.coherence.descriptor.wl.CoherenceClusterWellKnownAddressesBean

A unique name that identifies all the well known addresses for a Coherence cluster.

This entity has no properties.

## weblogic.coherence.descriptor.wl.CoherenceFederationParamsBean

Bean to configure Federation configuration to be used.

The properties of the weblogic.coherence.descriptor.wl.CoherenceFederationParamsBean entity are as follows:

### **federationTopology**

The federation topology.

**Type:** string

**Constraints:** Has Default Value: none, Legal Values: none, active-active, active-passive, passive-active

### **remoteCoherenceClusterListenPort**

The Coherence Cluster Listen Port of the remote participant.

**Type:** integer/int32

**Constraints:** Has Default Value: 7574

### **remoteCoherenceClusterName**

The Coherence Cluster Name of the remote participant cluster.

**Type:** string

**remoteParticipantHosts**

The list of remote participant hosts, who will be added as participants in the federation topology.

**Type:** array of string

## **weblogic.coherence.descriptor.wl.CoherenceIdentityAsserterBean**

Parameters to define an instance of a Coherence `com.tangosol.net.security.IdentityAsserter`.

The properties of the `weblogic.coherence.descriptor.wl.CoherenceIdentityAsserterBean` entity are as follows:

**className**

The class that implements `com.tangosol.net.security.IdentityAsserter`. If `className` is empty, no `IdentityAsserter` will be configured.

**Type:** string

**Constraints:** Legal Null: true

## **weblogic.coherence.descriptor.wl.CoherenceInitParamBean**

The properties of the `weblogic.coherence.descriptor.wl.CoherenceInitParamBean` entity are as follows:

**name**

A unique name that identifies this initialization parameter.

**Type:** string

**Constraints:** Read Only

**paramType**

The parameter type.

**Type:** string

**Constraints:** Has Default Value: string, Legal Values: string, `java.lang.String`, `boolean`, `java.lang.Boolean`, `int`, `java.lang.Integer`, `long`, `java.lang.Long`, `double`, `java.lang.Double`, `decimal`, `java.math.BigDecimal`, `file`, `java.io.File`, `date`, `java.sql.Date`, `time`, `java.sql.Time`, `datetime`, `java.sql.Timestamp`

**paramValue**

The parameter value.

**Type:** string

**Constraints:** Has Default Value:

## **weblogic.coherence.descriptor.wl.CoherenceKeystoreParamsBean**

Information needed to access key material for Coherence Identity from the keystore.

The properties of the `weblogic.coherence.descriptor.wl.CoherenceKeystoreParamsBean` entity are as follows:

**coherenceIdentityAlias**

The string alias used to store and retrieve the Coherence Identity private key in the keystore. This private key is associated with the Coherence Identity digital certificate. If this alias is null, the Server SSL identity alias will be used.

**Type:** string

**Constraints:** Has Default Value: null

**coherencePrivateKeyPassPhrase**

The passphrase used to retrieve the private key for the Coherence Identity specified in the server configured keystore. This passphrase is assigned to the private key when the private key is generated.

Note that when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CoherencePrivateKeyPassPhrase` attribute.
2. Decrypts the value and returns the unencrypted passphrase.

**Type:** string

**Constraints:** Encrypted, Has Default Value: null, Legal Null: true

**weblogic.coherence.descriptor.wl.CoherenceLoggingParamsBean**

The properties of the `weblogic.coherence.descriptor.wl.CoherenceLoggingParamsBean` entity are as follows:

**enabled**

Specifies whether custom Coherence logging is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**loggerName**

The logger name for Coherence logs.

**Type:** string

**Constraints:** Has Default Value: com.oracle.coherence, Legal Null: true

**messageFormat**

The Coherence logs message format.

**Type:** string

**Constraints:** Has Default Value: {date}/{uptime} {product} {version} <{level}> (thread={thread}, member={member}): {text}

**weblogic.coherence.descriptor.wl.CoherencePersistenceParamsBean**

Bean to override default Persistence environments in Coherence

The properties of the `weblogic.coherence.descriptor.wl.CoherencePersistenceParamsBean` entity are as follows:

**activeDirectory**

The active directory for the default persistence environment. If no value is specified, the directory which will be used is the coherence/active sub-directory under Domain Home directory.

**Type:** string

**defaultPersistenceMode**

The default persistence mode.

**Type:** string

**Constraints:** Has Default Value: on-demand, Legal Values: on-demand, active

**snapshotDirectory**

The snapshot directory for the default persistence environment. If no value is specified, the directory which will be used is coherence/snapshot sub-directory under Domain Home directory.

**Type:** string

**trashDirectory**

The trash directory for the default persistence environment. If no value is specified, the directory which will be used is coherence/trash sub-directory under Domain Home directory.

**Type:** string

## weblogic.coherence.descriptor.wl.CoherenceServiceBean

Information that represents a Coherence service.

The properties of the weblogic.coherence.descriptor.wl.CoherenceServiceBean entity are as follows:

**name**

A unique name that identifies this Coherence service.

**Type:** string

**Constraints:** Read Only

**partition**

The partition to which the Coherence service belongs to.

**Type:** string

## weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean

A socket address for the Coherence Address Provider

The properties of the weblogic.coherence.descriptor.wl.CoherenceSocketAddressBean entity are as follows:

**address**

The IP address.

**Type:** string

**name**

A unique name that identifies this Address Socket of an Address Provider.

**Type:** string

**Constraints:** Read Only

**port**

The listen port.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 65535

## weblogic.coherence.descriptor.wl.WeblogicCoherenceBean

The top of the Coherence Cluster System Resource bean tree.

The properties of the weblogic.coherence.descriptor.wl.WeblogicCoherenceBean entity are as follows:

**customClusterConfigurationFileLastUpdatedTimestamp**

The timestamp at which the custom cluster configuration file was last updated.

**Type:** integer/int64

**Constraints:** Read Only

**customClusterConfigurationFileName**

The name of a custom Coherence operational configuration override file.

**Type:** string

**Constraints:** Read Only

**name**

A unique name that identifies this system resource in the WebLogic domain.

**Type:** string

**Constraints:** Read Only

**version**

The version of this file.

**Type:** string

## weblogic.diagnostics.descriptor.WLDFActionBean

WLDF action configuration bean. This is a configuration point for action extensions developed outside of WebLogic.

A WLDF action extension is an action that is managed by, but not owned by, to WLDF. It must have a "type" associated with it, which must be provided to the WLDFWatchNotificationBean#createAction(String, String) method when an instance of this object is created. An instance of a WLDFActionBean defines a single instance configuration of an action extension, which can be referenced from WLDFWatchBean instances like any other action/notification type.

It acts as a container of an action properties, each property being a name/value pair. An action can have simple properties of intrinsic Java types (String, int, float, etc), encrypted properties, Map properties, and array properties.

Map and array properties can not contain nested collections or complex objects; that is, the leaf values of those objects must be simple values represented as String values.

WLDF will map these properties to the proper configuration points on the target action instance. Each action type will have different configuration points, so consult the documentation for those actions to see what the valid configuration properties are for that action type.

The properties of the `weblogic.diagnostics.descriptor.WLDFActionBean` entity are as follows:

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**type**

Defines the action type.

**Type:** string

**Constraints:** Read Only

## **weblogic.diagnostics.descriptor.WLDFArrayPropertyBean**

Represents a named property that consists of an array of values.

The properties of the `weblogic.diagnostics.descriptor.WLDFArrayPropertyBean` entity are as follows:

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only



**value**

Returns the array of values of this property.

**Type:** array of string

**Constraints:** Has Default Value: []

## **weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean**

Represents a set of WLDFPropertyBean and WLDFEncryptedPropertyBean instances, akin to a `java.util.Properties` object.

The properties of the `weblogic.diagnostics.descriptor.WLDFConfigurationPropertiesBean` entity are as follows:

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

## **weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean**

Parent interface of all child beans of `WLDFConfigurationPropertiesBean`.

The properties of the `weblogic.diagnostics.descriptor.WLDFConfigurationPropertyBean` entity are as follows:

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

## **weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean**

Represents an encrypted configuration property

The properties of the `weblogic.diagnostics.descriptor.WLDFEncryptedPropertyBean` entity are as follows:

**encryptedValue**

Returns the decrypted value of the property.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `ValueEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a `String`.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `ValueEncrypted` attribute to the encrypted value.

Using this attribute is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

**Type:** `string`

**Constraints:** Encrypted, Has Default Value:

#### **id**

Return the unique id of this bean instance.

**Type:** `integer/int64`

**Constraints:** Read Only

#### **name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** `string`

**Constraints:** Read Only

## **weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean**

Defines the set of types (beans) that are harvested. The WLDF framework allows the harvesting of all designated server-local Weblogic Server runtime MBeans, and most customer MBeans that are registered in the local server's runtime MBean server. Configuration MBeans cannot be harvested.

The properties of the `weblogic.diagnostics.descriptor.WLDFHarvestedTypeBean` entity are as follows:

#### **enabled**

Specifies whether this type is enabled. Note that enabling a type will have no effect unless the Harvester component is also enabled.

A `true` value means that this type is harvested. A `false` value indicates that this type is not harvested.

**Type:** `boolean`

**Constraints:** Has Default Value: `true`

#### **harvestedAttributes**

The harvested attributes for this type. If a list of attributes is provided, only those attributes are harvested; otherwise all harvestable attributes are harvested.

**Type:** `array of string`

**Constraints:** Has Default Value: `null`

**harvestedInstances**

The harvested instances of this type.

The configuration of a type can optionally provide a set of identifiers for specific instances. If this list is provided, only the provided instances are harvested; otherwise all instances of the type are harvested.

The identifier for an instance must be a valid JMX ObjectName or an ObjectName pattern.

**Type:** array of string

**Constraints:** Has Default Value: null

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**knownType**

Specifies whether this type is known at startup. Normally, if a type is not available, the Harvester will keep looking for it. If a type is designated as "known", the Harvester issues a validation fault if the type cannot be immediately resolved.

A `true` value means that this type is known. A `false` value indicates that this type may not be known.

This flag is useful for WebLogic Server types, where the type information is always available. In this case, setting the flag to true results in earlier detection and reporting of problems.

This flag is optional, but is recommended for WebLogic Server types.

**Type:** boolean

**Constraints:** Has Default Value: false

**name**

The type name. For WebLogic Server runtime MBeans, the type name is the fully qualified name of the defining interface. For customer MBeans, the type name is the fully qualified MBean implementation class.

**Type:** string

**Constraints:** Legal Null: true

**namespace**

The namespace for the harvested type definition.

**Type:** string

**Constraints:** Has Default Value: ServerRuntime, Legal Values: ServerRuntime, DomainRuntime, Legal Null: true

**weblogic.diagnostics.descriptor.WLDFHarvesterBean**

Configures the behavior of the Harvester component of the WebLogic Diagnostic Framework (WLDF).

The properties of the `weblogic.diagnostics.descriptor.WLDFHarvesterBean` entity are as follows:

**enabled**

Specifies whether the Harvester component is enabled.

If true, all types that are both configured and enabled are harvested. If false, nothing is harvested.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**samplePeriod**

The interval, in milliseconds, between samples.

**Type:** integer/int64

**Constraints:** Has Default Value: 300000, Minimum Value: 1000

## **weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean**

The properties of the weblogic.diagnostics.descriptor.WLDFHeapDumpActionBean entity are as follows:

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**liveSetOnly**

Indicates whether or not to include the set of live objects in the heap dump capture.

**Type:** boolean

**Constraints:** Has Default Value: true

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFImageNotificationBean

Use this interface to configure an image action, which will be sent when a diagnostic policy evaluates to true

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFImageNotificationBean entity are as follows:

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**imageLockout**

The length of time, in minutes, during which no diagnostic images requests will be accepted; that is, the minimum amount of time between image capture requests.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFInstrumentationBean

Use this interface to configure server-scope and application-scope instrumentation for diagnostic monitors that will execute diagnostic code at selected locations in server or application code.

The properties of the `weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean` entity are as follows:

**enabled**

The state of the instrumentation behavior for the server or application. If `false`, there will no weaving (inserting of diagnostic code) in the application or server code during class loading. In addition, if woven classes are already loaded, disabling instrumentation will disable all the monitors in this scope.

**Type:** boolean

**excludes**

Pattern expressions for classes that will be excluded from this instrumentation scope. If specified, classes matching given patterns will not be instrumented.

**Type:** array of string

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**includes**

Pattern expressions for classes that are included in this instrumentation scope. If specified, only included classes will be instrumented. If not specified, all classes loaded within the application and which are not explicitly excluded are eligible for instrumentation.

A pattern can end with an asterisk (`*`), in which case it will match with all classes whose fully qualified classname starts with the prefix of the pattern. For example, `weblogic.rmi.*` will match with all classes in `weblogic.rmi` and its subpackages.

**Type:** array of string

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

## **weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean**

This interface defines a diagnostic monitor, which is applied at the specified locations within the included classes in an instrumentation scope.

The properties of the `weblogic.diagnostics.descriptor.WLDFInstrumentationMonitorBean` entity are as follows:

**actions**

The diagnostic actions attached to this monitor. Actions are relevant only for delegating and custom monitors. Valid actions are: `TraceAction`, `DisplayArgumentsAction`, `MethodInvocationStatisticsAction`, `MethodMemoryAllocationStatisticsAction`, `StackDumpAction`, `ThreadDumpAction`, `TraceElapsedTimeAction`, and `TraceMemoryAllocationAction`

**Type:** array of string

**description**

Optional description of this monitor.

**Type:** string

**dyeFilteringEnabled**

Specifies whether dye filtering is enabled for the diagnostic actions associated with this monitor.

**Type:** boolean

**dyeMask**

The dye mask for all diagnostic actions associated with this monitor.

**Type:** string

**enabled**

Specifies whether the monitor and its associated diagnostics actions are enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**excludes**

Pattern expressions for classes that will be excluded for this instrumentation monitor. If specified, classes matching given patterns will not be instrumented with this monitor.

**Type:** array of string

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**includes**

Pattern expressions for classes that are included for this instrumentation monitor. If specified, only included classes will be instrumented with this monitor. If not specified, all classes loaded within the application and which are not explicitly excluded are eligible for instrumentation with this monitor.

A pattern can end with an asterisk (\*), in which case it will match with all classes whose fully qualified classname starts with the prefix of the pattern. For example, `weblogic.rmi.*` will match with all classes in `weblogic.rmi` and its subpackages.

**Type:** array of string

**locationType**

Attached actions are applied at selected locations: *before*, *after*, or *around* pointcuts. This is relevant only for custom monitors. (A location where diagnostic code is added is called a diagnostic joinpoint. A set of joinpoints, identified by an expression, is called a pointcut.)

Once a location type is set, it cannot be changed.

**Type:** string

**Constraints:** Has Default Value: before, Legal Values: before, after, around

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**pointcut**

The pointcut expression for this monitor. (A location where diagnostic code is added is called a diagnostic joinpoint. A set of joinpoints, identified by an expression, is called a pointcut.)

Setting a pointcut expression is relevant only for custom monitors; for standard and delegating monitors, this definition is implicitly defined by WLDF.

Once a pointcut expression is set, it cannot be changed.

**Type:** string

**properties**

Properties for this monitor. Properties are name=value pairs, one pair per line. For example, `USER1=foo ADDR1=127.0.0.1`

**Type:** string

## weblogic.diagnostics.descriptor.WLDFJMSNotificationBean

Use this interface to define a JMS action, which is sent when a diagnostic policy evaluates to true

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFJMSNotificationBean entity are as follows:

**connectionFactoryJNDIName**

The JNDI name of the JMS connection factory. If a name has not been specified, the default JMS connection factory is used.

**Type:** string

**Constraints:** Has Default Value: weblogic.jms.ConnectionFactory, Legal Null: true

**destinationJNDIName**

The JNDI name of the JMS destination.

**Type:** string

**Constraints:** Legal Null: true

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.



**Type:** string

**Constraints:** Read Only

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFJMXNotificationBean

Use this interface to define a JMX notification, which is sent when a diagnostic policy evaluates to true

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFJMXNotificationBean entity are as follows:

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**notificationType**

The JMX notification type assigned to the resulting JMX notification.

**Type:** string

**Constraints:** Has Default Value: weblogic.diagnostics.watch.defaultNotificationType

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFLogActionBean

Configures an action that can record a customized log record using the WebLogic Server `NonCatalogLogger`. The custom log message set via `setMessage(String)` can be either a literal String or a compound EL expression.

The properties of the `weblogic.diagnostics.descriptor.WLDFLogActionBean` entity are as follows:

### **enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

### **id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **message**

Returns the customized log message for this action.

**Type:** string

**Constraints:** Legal Null: true

### **name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

### **severity**

The severity of the log message recorded by this action.

default weblogic.i18n.logging.Severities.NOTICE\_TEXT legalValues  
weblogic.i18n.logging.Severities.INFO\_TEXT,  
weblogic.i18n.logging.Severities.WARNING\_TEXT,  
weblogic.i18n.logging.Severities.ERROR\_TEXT,  
weblogic.i18n.logging.Severities.NOTICE\_TEXT,  
weblogic.i18n.logging.Severities.CRITICAL\_TEXT,  
weblogic.i18n.logging.Severities.ALERT\_TEXT,  
weblogic.i18n.logging.Severities.EMERGENCY\_TEXT

**Type:** string

**Constraints:** Has Default Value: Notice, Legal Values: Info, Warning, Error, Notice, Critical, Alert, Emergency

### **subsystemName**

Returns the customized log message for this action.

**Type:** string

**Constraints:** Legal Null: true

### **timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFPropertyBean

Represents a simple unencrypted configuration property.

The properties of the weblogic.diagnostics.descriptor.WLDFPropertyBean entity are as follows:

### id

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### name

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

### value

Specifies the value of the property.

**Type:** string

**Constraints:** Has Default Value:

## weblogic.diagnostics.descriptor.WLDFRESTNotificationBean

Use this interface to define a REST action, which is sent when a diagnostic policy evaluates to true

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFRESTNotificationBean entity are as follows:

### acceptedResponseType

Configures the Accept header of the HTTP request to the REST end point. The response entity of the REST invocation is ignored by the server.

**Type:** string

**Constraints:** Has Default Value: application/json, Legal Values: application/json, text/plain, text/xml, text/html

### customNotificationProperties

Allows customizing the JSON object delivered to the REST end point.

**Type:** java.util.Properties

### enabled

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**endpointURL**

The REST end point URL which will be invoked with the action payload.

**Type:** string

**httpAuthenticationMode**

The HTTP authentication mode when invoking the REST end point URL.

**Type:** string

**Constraints:** Has Default Value: None, Legal Values: None, Basic

**httpAuthenticationPassword**

The HTTP authentication password when the REST end point is secured.

**Type:** string

**Constraints:** Encrypted

**httpAuthenticationUserName**

The HTTP authentication user name when the REST end point is secured.

**Type:** string

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**restInvocationMethodType**

The REST method for invoking the end point.

**Type:** string

**Constraints:** Has Default Value: PUT, Legal Values: PUT, POST

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFResourceBean

The top of the WebLogic Diagnostic Framework (WLDF) module bean tree.

All WLDF modules have a WLDFResourceBean as their root bean (a bean with no parent).

The properties of the weblogic.diagnostics.descriptor.WLDFResourceBean entity are as follows:

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

## weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean

Use this interface to define a SMTP action, which is sent when a diagnostic policy evaluates to true

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFSMTPLNotificationBean entity are as follows:

**body**

The body for the mail message. If the body is not specified, a body is created from the action information.

**Type:** string

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**mailSessionJNDIName**

The JNDI name of the mail session. This name must match the attribute in the corresponding MailSessionMBean.

**Type:** string

**Constraints:** Legal Null: true

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**recipients**

The address of the recipient or recipients of the SMTP action mail. The address uses the syntax defined in RFC822. Typical address syntax is of the form *userhostdomain* or

*Personal Name*. An address can include multiple recipients, separated by commas or spaces.

For more information, refer to the `javax.mail.internet.InternetAddress.parse` method.

**Type:** array of string

**subject**

The subject for the mail message. If the subject is not specified, a subject is created from the action information.

**Type:** string

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean

Use this interface to define an SNMP action, which is sent when a diagnostic policy evaluates to `true`

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the `weblogic.diagnostics.descriptor.WLDFSNMPNotificationBean` entity are as follows:

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFScaleDownActionBean

Defines a scale-down event that can be assigned to a WLDF policy.

The properties of the weblogic.diagnostics.descriptor.WLDFScaleDownActionBean entity are as follows:

**clusterName**

Indicates the name of the cluster to perform the scaling action on.

**Type:** string

**Constraints:** Legal Null: true

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**scalingSize**

Indicates the number of instances to scale by when the action is invoked.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFScaleUpActionBean

Defines a scale-up event that can be assigned to a WLDF policy.

The properties of the weblogic.diagnostics.descriptor.WLDFScaleUpActionBean entity are as follows:

**clusterName**

Indicates the name of the cluster to perform the scaling action on.

**Type:** string

**Constraints:** Legal Null: true

**enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**scalingSize**

Indicates the number of instances to scale by when the action is invoked.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1

**timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## **weblogic.diagnostics.descriptor.WLDFScheduleBean**

Defines a timer schedule for use with WLDF policies and actions and Harvester.

Each field uses syntax as defined by the EJB Timer ScheduleExpression class.

The properties of the weblogic.diagnostics.descriptor.WLDFScheduleBean entity are as follows:

**dayOfMonth**

Indicates the day of the month for the schedule.

Defaults to "\*" (every day).

**Type:** string

**Constraints:** Has Default Value: \*

**dayOfWeek**

Indicates the day of the week for the schedule.

Defaults to "\*" (every day).

**Type:** string

**Constraints:** Has Default Value: \*

**hour**

Indicates the hour(s) of the day for the schedule.



Defaults to "\*" (every hour).

**Type:** string

**Constraints:** Has Default Value: \*

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**minute**

Indicates the minutes of the hour for the schedule.

Defaults to every five minutes of the hour.

**Type:** string

**Constraints:** Has Default Value: \*/5

**month**

Indicates the month for the schedule.

Defaults to "\*" (every month).

**Type:** string

**Constraints:** Has Default Value: \*

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**second**

Indicates the second(s) of the minute for the schedule.

Defaults to "0" (at the "0" second of each minute).

**Type:** string

**Constraints:** Has Default Value: 0

**timezone**

Indicates the time zone for the schedule.

Defaults to the default time zone for the local VM.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

**year**

Indicates the year for the schedule.

Defaults to "\*" (every year).

**Type:** string

**Constraints:** Has Default Value: \*

## weblogic.diagnostics.descriptor.WLDFScriptActionBean

Configures an action that can execute an external command-line process. This action type can be used to execute custom scripts when a policy rule is triggered.

Note that any child process forked by an action of this type will have all the rights and privileges of the WebLogic Server process that spawns it. Care must be taken that the target script is available and can be read/executed by the system-level identity that owns the WebLogic Server process.

The properties of the weblogic.diagnostics.descriptor.WLDFScriptActionBean entity are as follows:

### **enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

### **environment**

A map of environment variables to set for the child process.

**Type:** java.util.Properties

### **id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

### **parameters**

An array of ordered command-line arguments to the target script.

**Type:** array of string

### **pathToScript**

The full path to the script to execute.

**Type:** string

**Constraints:** Legal Null: true

### **timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

### **workingDirectory**

The working directory for the child process. If not set the working directory will be the same as the WebLogic Server parent process.

**Type:** string

## weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean

The properties of the weblogic.diagnostics.descriptor.WLDFThreadDumpActionBean entity are as follows:

### **enabled**

Specifies whether this action is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

### **id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

### **threadDumpCount**

The number of thread dumps to capture.

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 1, Maximum Value: 20

### **threadDumpDelaySeconds**

The delay, in seconds, to pause between thread dump captures.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1

### **timeout**

The length of time, in seconds, that an action has to complete execution. By default, the timeout period is 0, which disables the action timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

## weblogic.diagnostics.descriptor.WLDFWatchBean

Defines policies and actions.

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the weblogic.diagnostics.descriptor.WLDFWatchBean entity are as follows:

### **alarmResetPeriod**

For automatic alarms, the time period, in milliseconds, to wait after the policy evaluates to true before the alarm is automatically reset.

The default reset period is 60000 milliseconds, which is equivalent to 60 seconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 60000, Minimum Value: 1000

**alarmType**

The alarm type for the policy: manual or automatic. The default alarm type is manual.

Once a manually set alarm has triggered, it must be reset through the WebLogic Server Administration Console or programmatically before it can trigger again. An automatic reset alarm will reset after the specified time period has elapsed.

**Type:** string

**Constraints:** Has Default Value: None, Legal Values: None, ManualReset, AutomaticReset

**enabled**

Specifies whether this policy is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**expressionLanguage**

Returns the expression language type used by the policy, either "EL" or "WLDF" (deprecated).

**Type:** string

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**notifications**

The actions enabled for this policy.

**Type:** array of weblogic.diagnostics.descriptor.WLDFNotificationBean references

**ruleExpression**

The expression used to evaluate the policy.

**Type:** string

**Constraints:** Legal Null: true

**ruleType**

The expression type for the policy: HARVESTER\_RULE\_TYPE refers to harvested data, LOG\_RULE\_TYPE refers to server log entry data, DOMAIN\_LOG\_RULE\_TYPE refers to domain log entry data, and EVENT\_DATA\_RULE\_TYPE refers to instrumentation event data. The default type is HARVESTER\_RULE\_TYPE

For information on policy expressions, see "Using the Diagnostics Framework for Oracle WebLogic Server" at <http://docs.oracle.com/middleware/home/index.html>

**Type:** string

**Constraints:** Has Default Value: Harvester, Legal Values: Harvester, Log, DomainLog,EventData

**severity**

The severity level of the actions sent when this policy evaluates to `true`. When set, this level overrides the default value provided in the parent MBean. However, if no severity level is set (null), the value provided in the parent MBean is returned.

The severity levels are the same levels used by the logging framework and the `weblogic.logging.Severities` class.

**Type:** string

**Constraints:** Has Default Value: Notice, Legal Values: Info, Warning, Error, Notice, Critical, Alert, Emergency

## weblogic.diagnostics.descriptor.WLDFWatchNotificationBean

Configures and controls the WebLogic Diagnostic Framework (WLDF) policy and action component; creates and deletes policy definitions; and defines the rules that apply to specific policies.

Note: As of WebLogic Server 12.2.1, the terms *watch* and *notification* are replaced by *policy* and *action*, respectively. However, the definition of these terms has not changed.

The properties of the `weblogic.diagnostics.descriptor.WLDFWatchNotificationBean` entity are as follows:

**enabled**

Specifies whether the policy and action component is enabled.

If `true` (the default), all configured policies are activated, incoming data or events are evaluated against the policies, and actions are generated when policy conditions are met. If `false`, all policies are rendered inactive.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**logWatchSeverity**

The threshold severity level of log messages evaluated by log policies. Messages with a lower severity than this value will be ignored and not evaluated against the policies.

Do not confuse `LogWatchSeverity` with `Severity`. `LogWatchSeverity` filters which log messages will be evaluated; `Severity` sets the default severity level for an action.

**Type:** string

**Constraints:** Has Default Value: Warning, Legal Values: Info, Warning, Error, Notice, Critical, Alert, Emergency

**name**

The name of the WebLogic Diagnostic Framework (WLDF) bean.

**Type:** string

**Constraints:** Read Only

**notifications**

The actions defined in this deployment.

**Type:** array of `weblogic.diagnostics.descriptor.WLDFNotificationBean` references

**Constraints:** Read Only

**severity**

The default action severity level for all policies. When a policy triggers, the severity level is delivered with the action.

The severity levels are the same levels used by the logging framework and the `weblogic.logging.Severities` class. If no level is specified, the default value is `Notice`

**Type:** string

**Constraints:** Has Default Value: Notice, Legal Values: Info, Warning, Error, Notice, Critical, Alert, Emergency

## weblogic.j2ee.descriptor.wl.ClientParamsBean

This package provides parameters that govern JMS server behavior with regard to a client. For example, setting the client Id when using a particular connection factory.

The properties of the `weblogic.j2ee.descriptor.wl.ClientParamsBean` entity are as follows:

**acknowledgePolicy**

Acknowledge policy for non-transacted sessions that use the `CLIENT_ACKNOWLEDGE` mode. `All` indicates that calling `acknowledge` on a message acknowledges *all* unacknowledged messages received on the session. `Previous` specifies that calling `acknowledge` on a message acknowledges only unacknowledged messages up to, and including, the given message.

This parameter works around a change in the JMS specification and only applies to implementations that use the `CLIENT_ACKNOWLEDGE` acknowledge mode for a non-transacted session. Specifically, the specification allowed users to acknowledge all messages before and including the message being acknowledged. The specification was changed so that acknowledging any message acknowledges all messages ever received (even those received after the message being acknowledge).

`ACKNOWLEDGE_PREVIOUS` retains the old behavior (acknowledge all message up to and including the message being acknowledged). Whereas, `ACKNOWLEDGE_ALL` yields the new behavior, where all messages received by the given session are acknowledged regardless of which message is being used to effect the acknowledge.

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, Previous

**allowCloseInOnMessage**

Specifies whether a connection factory creates message consumers that allow a `close()` or `stop()` method to be issued within its `onMessage()` method call.

- If selected (set to true) on a custom connection factory, an `onMessage()` method callback is allowed to issue a `close()` method on its own `Session`, `Connection` and

JMSContext objects, or a `stop()` call on its own `Connection` and `JMSContext` objects. If false, these calls will throw an exception.

- Default JMS Connection Factories ("java:comp/DefaultJMSConnectionFactory", "weblogic.jms.ConnectionFactory", or "weblogic.jms.XAConnectionFactory") set this option to false and it cannot be modified.

*Note:* The `onMessage()` method of the `Message Listener` is allowed to call `close()` on its own `MessageConsumer` and `JMSConsumer` even when `AllowCloseInOnMessage` is set to false.

This value is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** boolean

**Constraints:** Has Default Value: true

### **clientId**

An optional Client ID for applications that use this JMS connection factory. If the Client ID Policy is set to `Restricted` (the default), then configuring a Client ID on the connection factory prevents more than one JMS client from using a connection from this factory.

This attribute is rarely configured and should normally be left at the default (blank), as JMS application programs can set their Client IDs dynamically using the standard JMS APIs `javax.jms.JMSContext.setClientID()` or `javax.jms.Connection.setClientID()`. The JMS application message processing containers (such as MDBs) normally make the Client ID configurable as part of container configuration.

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Legal Null: true

### **clientIdPolicy**

The Client ID Policy indicates whether more than one JMS connection can use the same Client ID.

The valid values are:

- `CLIENT_ID_POLICY_RESTRICTED` - The default. Only one connection that uses this policy can exist in a cluster at any given time for a particular Client ID (if a connection already exists with a given Client ID, attempts to create new connections using this policy with the same Client ID fail with an exception).
- `CLIENT_ID_POLICY_UNRESTRICTED` - Connections created using this policy can specify any Client ID, even when other restricted or unrestricted connections already use the same Client ID. The Unrestricted Client ID capability was added in WebLogic 10.3.4 (11gR1PS3).

Notes:

- WebLogic JMS applications can override the Client ID Policy specified on the connection factory configuration by casting a `javax.jms.JMSContext` instance to `weblogic.jms.extensions.WLJMSContext` or a `javax.jms.Connection` instance to `weblogic.jms.extension.WLConnection` and calling `setClientID(String clientId, String clientIdPolicy)`

- Two connections with the same Client ID are treated as two different independent connections if they have a different Client ID Policy. This means a cluster can host a single Restricted Client ID Policy connection, and also concurrently host multiple Unrestricted Client ID Policy connections that have the same Client ID as the Restricted connection.
- Two durable subscriptions with the same Client ID and Subscription Name are treated as two different independent subscriptions if they have a different Client ID Policy. Similarly, two Sharable non-durable subscriptions with the same Client Id are treated as two different independent subscriptions if they have a different Client ID Policy.
- Durable subscriptions created using an Unrestricted Client Id must be unsubscribed using the `weblogic.jms.extensions.WLJMSContext.unsubscribe(Topic topic, String name)` instead of `javax.jms.JMSContext.unsubscribe(String name)` or using the `weblogic.jms.extensions.WLSession.unsubscribe(Topic topic, String name)`, instead of `javax.jms.Session.unsubscribe(String name)`

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: Restricted, Legal Values: Restricted, Unrestricted

#### **messagesMaximum**

The maximum number of messages that can exist for an asynchronous session and that have not yet been passed to the message listener. When the Synchronous Prefetch Mode is enabled, this value also affects synchronous sessions with a message consumer that will prefetch messages in one server access.

A value of -1 indicates that there is no limit on the number of messages. In this case, however, the limit is set to the amount of remaining virtual memory.

When the number of messages reaches the MessagesMaximum value:

- For multicast sessions, new messages are discarded according the policy specified by the `OverrunPolicy` parameter and a `DataOverrunException` is thrown.
- For non-multicast sessions, new messages are flow-controlled, or retained on the server until the application can accommodate the messages.

For multicast sessions, when a connection is stopped, messages will continue to be delivered, but only until the MessagesMaximum value is reached. Once this value is reached, messages will be discarded based on the Overrun policy.

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** integer/int32

**Constraints:** Has Default Value: 10

#### **multicastOverrunPolicy**

The policy to use when the number of outstanding multicast messages reaches the value specified in MessagesMaximum and some messages must be discarded.

- **Keep New** - Indicates that the most recent messages are given priority over the oldest messages, and the oldest messages are discarded, as needed.



- **Keep Old** - Indicates that the oldest messages are given priority over the most recent messages, and the most recent messages are discarded, as needed.

Message age is defined by the order of receipt, not by the `JMSTimestamp` value.

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: KeepOld, Legal Values: KeepOld, KeepNew

#### **subscriptionSharingPolicy**

Specifies the subscription sharing policy on this connection. Although this attribute is dynamic, the new values only take effect on future connections and have no impact to existing connections created before the value was changed.

The valid values are:

- **Exclusive** - The default. All subscribers created using this connection factory cannot share subscriptions with any other subscribers.
- **Sharable** - Subscribers created using this connection factory can share their subscriptions with other subscribers, regardless of whether those subscribers are created using the same connection factory or a different connection factory. Consumers can share a non-durable subscriptions only if they have the same Client ID and Client ID Policy; consumers can share a durable subscription only if they have the same Client ID, Client ID Policy, and Subscription Name. The Sharable Subscription Sharing capability was added in WebLogic 10.3.4 (11gR1PS3).

Notes:

- WebLogic JMS applications can override the Subscription Sharing Policy specified on the connection factory configuration by casting a `javax.jms.JMSText` instance to `weblogic.jms.extensions.WLJMSText` or a `javax.jms.Connection` instance to `weblogic.jms.extensions.WLConnection` and calling `setSubscriptionSharingPolicy(String subscriptionSharingPolicy)`
- Most applications with a Sharable Subscription Sharing Policy will also use an Unrestricted Client ID Policy in order to ensure that multiple connections with the same client ID can exist.
- Two durable subscriptions with the same Client ID and Subscription Name are treated as two different independent subscriptions if they have a different Client ID Policy. Similarly, two Sharable non-durable subscriptions with the same Client ID are treated as two different independent subscriptions if they have a different Client ID Policy.
- Durable subscriptions created using an Unrestricted Client Id must be unsubscribed using `weblogic.jms.extensions.WLJMSText.unsubscribe(Topic topic, String name)`, instead of `javax.jms.JMSText.unsubscribe(String name)` or using `weblogic.jms.extensions.WLSession.unsubscribe(Topic topic, String name)`, instead of `javax.jms.Session.unsubscribe(String name)`, regardless of the Subscription Sharing Policy (Exclusive or Sharable).

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: Exclusive, Legal Values: Exclusive, Sharable

#### **synchronousPrefetchMode**

Specifies whether a synchronous consumer will prefetch messages (that is, messages sent from the server to the client) in one server access.

- **Disabled** - Indicates that message prefetching is disabled.
- **Enabled** - Indicates that a synchronous consumer (queue receiver or topic subscriber) will prefetch messages. The amount of prefetched messages cannot exceed the maximum number of messages defined by the Messages Maximum parameter.
- **Topic Subscriber Only** - Indicates that only a synchronous topic subscriber will prefetch messages. The amount of prefetched messages cannot exceed the maximum number of messages defined by the Messages Maximum parameter.

Synchronous message prefetching does not support the following conditions, and will throw a JMS Exception when encountered:

- User (XA) transactions for synchronous message receives
- Multiple synchronous consumers per session (regardless of queue or topic)

This attribute is dynamic and can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: disabled

## **weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean**

If a client does not specify certain parameters then the values that those parameters will take can be controlled with a default delivery parameters bean.

The properties of the weblogic.j2ee.descriptor.wl.DefaultDeliveryParamsBean entity are as follows:

#### **defaultCompressionThreshold**

The number of bytes for the serialized message body so any message exceeds this limit will trigger message compression when the message is sent or received by the JMS message producer or consumer.

The compression will occur either:

- On the JMS message producer's JVM if the JMS message producer's JVM is not collocated with the JMS provider's JVM and the message body size exceeds the threshold limit.
- On the JMS provider's JVM when the JMS message consumer's JVM is not collocated with the JMS provider's JVM and the message body size exceeds the threshold limit.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

**defaultDeliveryMode**

The default delivery mode used for messages when a delivery mode is not explicitly defined.

All messages with a `DefaultDeliveryMode` of `null` that are produced on a connection created with this factory will receive this value. Message producers can get the delivery mode explicitly by calling the `javax.jms.MessageProducer.getDeliveryMode()` method.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: Persistent, Legal Values: Persistent, Non-Persistent

**defaultPriority**

The default priority used for messages when a priority is not explicitly defined.

All messages with a `DefaultPriority` of `-1` that are produced on a connection created with this factory will receive this value. Message producers can get the priority explicitly by calling the `javax.jms.MessageProducer.getPriority()` method.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** integer/int32

**Constraints:** Has Default Value: 4, Minimum Value: 0, Maximum Value: 9

**defaultRedeliveryDelay**

The delay time, in milliseconds, before rolled back or recovered messages are redelivered.

All messages consumed by a consumer created with this factory that have a `DefaultRedeliveryDelay` of `-1` will use this value.

Message consumers can get the redelivery delay explicitly by calling the `weblogic.jms.extensions.WLSession.getRedeliveryDelay()` method.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 9223372036854775807

**defaultTimeToDeliver**

The delay time, in milliseconds, between when a message is produced and when it is made visible on its destination.

All messages produced by a producer created with this factory that have a `DefaultTimeToDeliver` of `-1` will use this value. Message producers can get the Time-to-Deliver explicitly by calling the `weblogic.jms.extensions.WLMessageProducer.getTimeToDeliver()` method.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** string

**Constraints:** Has Default Value: 0

#### **defaultTimeToLive**

The maximum length of time, in milliseconds, that a message exists. This value is used for messages when both the `time-to-live` is not explicitly set by the sender application that is using this connection factory and the `time-to-live` is not explicitly overridden by the destination's `TimeToLiveOverride` attribute. A value of 0 indicates that the message has an infinite amount time to live.

Message producer applications can set the `time-to-live` explicitly by calling the standard JMS `javax.jms.MessageProducer.setTimeToLive(long)` method. Note that programmatically setting `time-to-live` using `javax.jms.Message.setJMSExpiration()` has no effect - the message setter is ignored by the JMS send call as required by the JMS specification.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections. It only affects new connections made with this connection factory.

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 9223372036854775807

#### **defaultUnitOfOrder**

The default Unit-of-Order name for producers that connect using this connection factory. A Unit-of-Order allows for messages to be processed in a certain order, even among multiple recipients.

`System-generated` indicates that WebLogic Server will automatically generate a Unit-of-Order name. `User-Generated` indicates that the Unit-of-Order name will come from the name specified name in the `Unit-of-Order Name` field. If `None` is selected, no message ordering is enforced.

**Type:** string

**Constraints:** Legal Null: true

#### **sendTimeout**

The maximum length of time, in milliseconds, that a sender will wait when there isn't enough available space (no quota) on a destination to accommodate the message being sent.

The default time is 10 milliseconds. A value of 0 indicates that the sender does not want to wait for space.

This attribute is dynamic. It can be changed at any time. However, changing the value does not affect existing connections or their producers. It only affects new connections made with this connection factory. Producers inherit the setting from the connection factory used to create their session and connection. The value can then be overridden at run time by setting the value on the producer.

**Type:** integer/int64

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 9223372036854775807

## weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean

These parameters control what should happen to messages when failures occur. They allow the administrator to control error destinations, logging and other actions that might be taken when a message can not be delivered or when other failures are detected

The properties of the weblogic.j2ee.descriptor.wl.DeliveryFailureParamsBean entity are as follows:

### **errorDestination**

The name of the target error destination for messages that have expired or reached their redelivery limit. If no error destination is configured, then such messages are simply dropped. If a message has expired or reached its redelivery limit, and the Expiration Policy is set to Redirect, then the message is moved to the specified Error Destination.

For standalone destinations, an error destination must be another standalone destination that is targeted to the same JMS server as the destinations for which the error destination is defined. For uniform distributed destinations (UDDs), the error destination must be another UDD that shares the same subdeployment (i.e., targets) as the current UDD.

This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** weblogic.j2ee.descriptor.wl.DestinationBean reference

### **expirationLoggingPolicy**

The policy that defines what information about the message is logged when the Expiration Policy is set to Log. The valid logging policy values are:

- **%header%** - All JMS header fields are logged.
- **%properties%** - All user-defined properties are logged.
- **JMSDeliveryTime** - This WebLogic JMS-specific extended header field is logged.
- **JMSRedeliveryLimit** - This WebLogic JMS-specific extended header field is logged.
- **foo** - Any valid JMS header field or user-defined property is logged.

When specifying multiple values, enter them as a comma-separated list. The `%header%` and `%properties%` values are *not* case sensitive. For example, you could use `"%header%, %properties%"` for all the JMS header fields and user properties. However, the enumeration of individual JMS header fields and user-defined properties are case sensitive. To enumerate only individual JMS header fields you could use `"%header, name, address, city, state, zip"`

**Note:** The `JMSMessageID` field is always logged and cannot be turned off. Therefore, if the Expiration Logging Policy is not defined (i.e., null) or is defined as an empty string, then the output to the log file contains only the `JMSMessageID` of the message.

**Type:** string

**Constraints:** Has Default Value: null

### **expirationPolicy**

The message Expiration Policy to use when an expired message is encountered on a destination. The valid expiration policies are:

**None** - Same as the Discard policy; expired messages are simply removed from the destination.

**Discard** - Removes expired messages from the messaging system. The removal is not logged and the message is not redirected to another location. If no value is defined for a given destination (i.e., None), then expired messages are discarded.

**Log** - Removes expired messages from the system and writes an entry to the server log file indicating that the messages have been removed from the system. The actual information that is logged is defined by the Expiration Logging Policy.

**Redirect** - Moves expired messages from their current location to the Error Destination defined for the destination. The message retains its body, and all of its properties. The message also retains all of its header fields, but with the following exceptions:

- The destination for the message becomes the error destination.
- All property overrides associated with the error destination are applied to the redirected message.
- If there is no Time-To-Live Override value for the error destination, then the message receives a new Expiration Time of zero (indicating that it will not expire again).

It is illegal to use the Redirect policy when there is no valid error destination defined for the destination. Similarly, it is illegal to remove the error destination for a destination that is using the Redirect policy.

**Note:** The Maximum Message quota is only enforced for sending new messages. It is ignored when moving messages because of the Redirect policy.

**Type:** string

**Constraints:** Has Default Value: Discard, Legal Values: Discard, Log, Redirect

#### **redeliveryLimit**

The number of redelivery tries a message can have before it is moved to the error destination. This setting overrides any redelivery limit set by the message sender. If the redelivery limit is configured, but no error destination is configured, then persistent and non-persistent messages are simply dropped (deleted) when they reach their redelivery limit.

The default value (-1) specifies that the destination will not override the message sender's redelivery limit setting.

**Note:** WebLogic Server supports the JMSXDeliveryCount message property, which specifies the number of message delivery attempts, where the first attempt is 1, the next attempt is 2, and so on. WebLogic Server makes a best effort to persist the delivery count, so that the delivery count does not reset back to 1 after a server reboot.

This attribute is dynamically configurable, but only incoming messages are impacted; previously sent messages continue to use their original redelivery limit.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 2147483647

#### **templateBean**

This is used to find the template bean for this destination

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Read Only

## weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean

Many delivery parameters can be set by the JMS client. These overrides, if set, will cause those specific parameters to be ignored and replaced by the value set here.

The properties of the weblogic.j2ee.descriptor.wl.DeliveryParamsOverridesBean entity are as follows:

### **deliveryMode**

The delivery mode assigned to all messages that arrive at the destination regardless of the DeliveryMode specified by the message producer.

A value of No-Delivery specifies that the DeliveryMode will not be overridden.

**Note:** This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** string

**Constraints:** Has Default Value: No-Delivery, Legal Values: Persistent, Non-Persistent, No-Delivery

### **priority**

The priority assigned to all messages that arrive at this destination, regardless of the Priority specified by the message producer. The default value (-1) specifies that the destination will not override the Priority set by the message producer.

**Note:** This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9

### **redeliveryDelay**

The delay, in milliseconds, before rolled back or recovered messages are redelivered, regardless of the RedeliveryDelay specified by the consumer and/or connection factory. Redelivered queue messages are put back into their originating destination; redelivered topic messages are put back into their originating subscription. The default value (-1) specifies that the destination will not override the RedeliveryDelay setting specified by the consumer and/or connection factory.

**Note:** This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Note:** Changing the RedeliveryDelay override only affects future rollbacks and recovers, it does not affect rollbacks and recovers that have already occurred.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

### **templateBean**

This is used to find the template bean for this destination

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Read Only

### **timeToDeliver**

The default delay, either in milliseconds or as a schedule, between when a message is produced and when it is made visible on its target destination, regardless of the

delivery time specified by the producer and/or connection factory. The default value (-1) specifies that the destination will not override the TimeToDeliver setting specified by the producer and/or connection factory. The TimeToDeliver override can be specified either as a long or as a schedule.

**Note:** Changing the TimeToDeliver override only affects future message delivery, it does not affect message delivery of already produced messages.

**Type:** string

**Constraints:** Has Default Value: -1

#### **timeToLive**

The time-to-live assigned to all messages that arrive at this destination, regardless of the TimeToLive value specified by the message producer. The default value (-1) specifies that this setting will not override the TimeToLive setting specified by the message producer.

Range of Values: Between 0 and a positive 64-bit integer.

**Note:** This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

## **weblogic.j2ee.descriptor.wl.DestinationKeyBean**

Destination Key beans control the sorting criteria of JMS destinations

The properties of the weblogic.j2ee.descriptor.wl.DestinationKeyBean entity are as follows:

#### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

#### **keyType**

The expected property type for this destination key.

Gets the "key-type" element

**Type:** string

**Constraints:** Has Default Value: String, Legal Values: Boolean, Byte, Short, Int, Long, Float, Double, String

#### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string



**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**property**

Specifies a message property name or the name of a message header field on which to sort messages. Message header field keys ignore the key type and reference message header fields rather than message properties.

*Note:* For better performance, use message header fields as sorting keys, rather than message properties.

*Range of Values:*

The JMS Property name (including user properties) or message header fields that can be sorted on are:

- JMSMessageID
- JMSTimestamp
- JMSCorrelationID
- JMSPriority
- JMSExpiration
- JMSType
- JMSRedelivered
- JMSDeliveryTime
- JMS\_BEA\_Size
- JMS\_BEA\_UnitOfOrder

This attribute is not dynamically configurable. Gets the "property" element

**Type:** string

**Constraints:** Has Default Value: JMSMessageID

**sortOrder**

The direction (Ascending or Descending) in which this key will sort messages.

Selecting the *Ascending* option for the JMSMessageID property implies a FIFO (first in, first out) sort order (the default for destinations). Select the *Descending* option for a LIFO (last in, first out) sort order.

This attribute is not dynamically configurable.

Gets the "sort-order" element.

**Type:** string

**Constraints:** Has Default Value: Ascending, Legal Values: Ascending, Descending

## weblogic.j2ee.descriptor.wl.FlowControlParamsBean

Many clients producing messages can cause the server to fall behind in processing messages. The flow control parameters can help by slowing down production of messages. Using flow control can help the overall throughput of the system.

The properties of the weblogic.j2ee.descriptor.wl.FlowControlParamsBean entity are as follows:

### **flowControlEnabled**

Specifies whether a producer created using a connection factory allows flow control. If true, the associated message producers will be slowed down if a JMS server or a destination reaches its specified upper byte or message threshold.

**Type:** boolean

**Constraints:** Has Default Value: true

### **flowInterval**

The adjustment period of time, in seconds, when a producer adjusts its flow from the FlowMaximum number of messages to the FlowMinimum amount, or vice versa.

When a producer is flow controlled, it is slowed down from its FlowMaximum to its FlowMinimum over the specified FlowInterval amount of seconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

### **flowMaximum**

The maximum number of messages-per-second allowed for a producer that is experiencing a threshold condition. When a producer is flow controlled it will never be allowed to go faster than the FlowMaximum messages per second.

If a producer is not currently limiting its flow when a threshold condition is reached, the initial flow limit for that producer is set to FlowMaximum. If a producer is already limiting its flow when a threshold condition is reached (the flow limit is less than FlowMaximum), then the producer will continue at its current flow limit until the next time the flow is evaluated.

**Note:** Once a threshold condition has subsided, the producer is not permitted to ignore its flow limit. If its flow limit is less than the FlowMaximum, then the producer must gradually increase its flow to the FlowMaximum each time the flow is evaluated. When the producer finally reaches the FlowMaximum, it can then ignore its flow limit and send without limiting its flow.

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Minimum Value: 1, Maximum Value: 2147483647

### **flowMinimum**

The minimum number of messages-per-second allowed for a producer that is experiencing a threshold condition. This is the lower boundary of a producer's flow limit. That is, WebLogic JMS will not further slow down a producer whose message flow limit is at its FlowMinimum.

When a producer is flow controlled it will never be required to go slower than FlowMinimum messages per second.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 1, Maximum Value: 2147483647

### **flowSteps**

The number of steps used when a producer is adjusting its flow from the Flow Maximum amount of messages to the Flow Minimum amount, or vice versa. Specifically, the Flow Interval adjustment period is divided into the number of Flow Steps (for example, 60 seconds divided by 6 steps is 10 seconds per step).

Also, the movement (i.e., the rate of adjustment) is calculated by dividing the difference between the Flow Maximum and the Flow Minimum into steps. At each Flow Step, the flow is adjusted upward or downward, as necessary, based on the current conditions, as follows:

- The downward movement (the decay) is geometric over the specified period of time (Flow Interval) and according to the specified number of Flow Steps. (For example, 100, 50, 25, 12.5)
- The movement upward is linear. The difference is simply divided by the number of steps.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

### **oneWaySendMode**

Specifies whether message producers created using this connection factory are allowed to do one-way message sends to improve typical non-persistent, non-transactional messaging performance. When enabled, the associated queue senders and/or topic publishers can send messages without internally waiting for a response from the target destination's host JMS server.

One-way sends are supported only when the connection factory hosting the producer and the JMS server hosting the target destination are targeted to the same WebLogic Server instance. In addition, one-way sends are not supported for higher quality-of-service (QOS) features, such as XA, transacted sessions, persistent messaging, unit-of-order, unit-of-work, distributed destinations, and client-side store-and-forward. If the producer and target destination are in separate domains, or if any of these higher QOS features are detected, then the one-way mode setting will be ignored and standard two-way sends will be used instead.

- **Disabled** One-way send is disabled.
- **Enabled** One-way send is permitted for queue senders or topic publishers.
- **Topic Only** Only topic publishers are permitted to do one-way sends.

#### **Notes:**

- One-way message sends are disabled if your connection factory is configured with `XA Connection Factory Enabled`. This setting disables one-way sends whether or not the sender actually uses transactions.
- To benefit from one-way performance, the default `OneWay Send Window Size` value must also be configured higher. After every `OneWaySendWindowSize - 1` number of messages, a two-way is used instead of a one-way, so all messages are actually two-way when the `OneWaySendWindowSize = 1`

**Type:** string

**Constraints:** Has Default Value: disabled

**oneWaySendWindowSize**

Specifies the maximum number of sent messages per window when One-Way Send Mode is set to allow queue senders and/or topic publishers to make one-way sends. The window size determines when a two-way message is required to regulate the producer before it can continue making additional one-way sends.

To benefit from one-way performance, the default One-Way Send Window Size value must be configured higher *in addition to* enabling one-way sends. After every `OneWaySendWindowSize - 1` number of messages, a two-way is used instead of a one-way, so all messages are actually two-way when the `OneWaySendWindowSize = 1`

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 2147483647

## weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean

This bean represents a connection factory from a remote JNDI context.

The properties of the `weblogic.j2ee.descriptor.wl.ForeignConnectionFactoryBean` entity are as follows:

**connectionHealthChecking**

Controls connection health checking for JMS resource reference pools that access this JMS foreign connection factory mapping. The default value is `Enabled`

Oracle recommends selecting `Disabled` only when directed to do so by customer support.

**Type:** string

**Constraints:** Has Default Value: enabled

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The name that the remote object will be bound to in the local server's JNDI tree. This is the name that should be used to look up the object on the local server.

**Type:** string

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The password used in conjunction with the user name specified in the `Username` parameter to access the remote connection factory.

**Type:** string

**Constraints:** Encrypted

**remoteJNDIName**

The name of the remote object that will be looked up in the remote JNDI directory.

**Type:** string

**username**

The user name that is passed when opening a connection to the remote server (represented by this foreign connection factory).

**Type:** string

## weblogic.j2ee.descriptor.wl.ForeignDestinationBean

This bean represents a destination from a remote JNDI context.

The properties of the `weblogic.j2ee.descriptor.wl.ForeignDestinationBean` entity are as follows:

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The name that the remote object will be bound to in the local server's JNDI tree. This is the name that should be used to look up the object on the local server.

**Type:** string

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteJNDIName**

The name of the remote object that will be looked up in the remote JNDI directory.

**Type:** string

## weblogic.j2ee.descriptor.wl.ForeignServerBean

This bean represents foreign resources.

The properties of the weblogic.j2ee.descriptor.wl.ForeignServerBean entity are as follows:

**JNDIPropertiesCredential**

Any Credentials that must be set for the JNDI provider. These Credentials will be part of the properties will be passed directly to the constructor for the JNDI provider's InitialContext class.

Some foreign providers require other properties to be set while obtaining an initial naming context. These properties can be set with a property bean

**Type:** string

**Constraints:** Encrypted

**connectionURL**

The URL that WebLogic Server will use to contact the JNDI provider. The syntax of this URL depends on which JNDI provider is being used. For WebLogic JMS, leave this field blank if you are referencing WebLogic JMS objects within the same cluster.

This value corresponds to the standard JNDI property, `java.naming.provider.url`

*Note:* If this value is not specified, look-ups will be performed on the JNDI server within the WebLogic Server instance where this connection factory is deployed.

**Type:** string

**Constraints:** Legal Null: true

**defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**initialContextFactory**

The name of the class that must be instantiated to access the JNDI provider. This class name depends on the JNDI provider and the vendor that are being used.

This value corresponds to the standard JNDI property, `java.naming.factory.initial`

*Note:* This value defaults to `weblogic.jndi.WLInitialContextFactory`, which is the correct value for WebLogic Server.

**Type:** string

**Constraints:** Has Default Value: `weblogic.jndi.WLInitialContextFactory`

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

## weblogic.j2ee.descriptor.wl.GroupParamsBean

The group params bean represents items that may be templated based on the sub-deployment of the host `DestinationBean`. While many attributes of a `Destination` can be templated regardless of where the `Destination` is targeted, others cannot. Those elements that must be templated based on the target group of the destination are represented in this bean. A `Destination` will use the values in a `GroupParamsBean` if and only if the corresponding value is not explicitly set in the `DestinationBean` AND

the sub-deployment-name of the Destination matches the sub-deployment-name attribute of this bean AND this GroupParamsBean is a child of the template pointed to by the Destination.

The properties of the weblogic.j2ee.descriptor.wl.GroupParamsBean entity are as follows:

**errorDestination**

Gets the name of the error destination that should be used for members who have the same sub-deployment-name. If this value is not set then the value from the templates DeliveryFailureParamsBean will be used if it is set.

**Type:** weblogic.j2ee.descriptor.wl.DestinationBean reference

**subDeploymentName**

The name of the subdeployment that template parameters apply to. A subdeployment with the specified name must exist in the topic or queue for the parameters to apply.

**Type:** string

**Constraints:** Read Only

## weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean

Contains the connection pool parameters of a data source.

Configuration parameters for a data source's connection pool are specified using the connection pool parameters bean.

The properties of the weblogic.j2ee.descriptor.wl.JDBCConnectionPoolParamsBean entity are as follows:

**JDBCXADebugLevel**

Specifies level of JDBC debugging for XA drivers, where larger values in the range provide more debugging information.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 100

**connectionCreationRetryFrequencySeconds**

The number of seconds between attempts to establish connections to the database.

If you do not set this value, data source creation fails if the database is unavailable. If set and if the database is unavailable when the data source is created, WebLogic Server will attempt to create connections in the pool again after the number of seconds you specify, and will continue to attempt to create the connections until it succeeds.

When set to 0, connection retry is disabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**connectionHarvestMaxCount**

The maximum number of connections that may be harvested when the connection harvesting occurs. The range of valid values is 1 to MaxCapacity.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1



**connectionHarvestTriggerCount**

Specifies the number of available connections (trigger value) used to determine when connection harvesting occurs.

- Harvesting occurs when the number of available connections is below the trigger value for a connection pool.
- The range of valid values is -1 to `MaxCapacity`
- Default value is -1
- Setting the value to -1 disables connection harvesting.

Type: integer/int32

Constraints: Has Default Value: -1, Minimum Value: -1

**connectionLabelingCallback**

The class name of the connection labeling callback. This is automatically passed to `registerConnectionLabelingCallback` when the datasource is created. The class must implement `oracle.ucp.ConnectionLabelingCallback`

Type: string

**connectionReserveTimeoutSeconds**

The number of seconds after which a call to reserve a connection from the connection pool will timeout.

When set to , a call will never timeout.

When set to -1, a call will timeout immediately.

Type: integer/int32

Constraints: Has Default Value: 10, Minimum Value: -1, Maximum Value: 2147483647

**countOfRefreshFailuresTillDisable**

Specifies the number of reconnect failures allowed before WebLogic Server disables a connection pool to minimize the delay in handling the connection request caused by a database failure. Zero means it is disabled.

Type: integer/int32

Constraints: Has Default Value: 2, Minimum Value: 0

**countOfTestFailuresTillFlush**

Specifies the number of test failures allowed before WebLogic Server closes all unused connections in a connection pool to minimize the delay caused by further database testing. Zero means it is disabled.

Type: integer/int32

Constraints: Has Default Value: 2, Minimum Value: 0

**credentialMappingEnabled**

Enables Set Client ID on connection for the data source. When an application requests a database connection, WebLogic Server sets a light-weight client ID on the database connection.

By default, it uses the credential mapping to map WebLogic Server user IDs to database user IDs. However, if `use-database-credentials` is set to true, then the credential mapping is not done and the ID is used directly as a database user ID.

It is currently supported for IBM DB2 driver and Oracle thin driver. Support for this feature will be dropped in a future Oracle thin driver release. Oracle recommends using proxy authentication instead of this feature.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **driverInterceptor**

Specifies the absolute name of the application class used to intercept method calls to the JDBC driver. The application specified must implement the `weblogic.jdbc.extensions.DriverInterceptor` interface.

Weblogic Server will invoke the `preInvokeCallback()`, `postInvokeExceptionCallback()`, and `postInvokeCallback()` methods of the registered application before and after invoking any method inside the JDBC driver. You can use this feature to profile JDBC driver usage and monitor:

- Methods being executed
- Any exceptions thrown
- Time spent inside the driver executing methods

**Type:** string

#### **fatalErrorCodes**

Specifies a comma-separated list of error codes that are treated as fatal errors. These errors include deployment errors that cause a server to fail to boot and connection errors that prevent a connection from being put back in the connection pool.

This optional attribute is used to define fatal error codes, that when specified as the exception code within a `SQLException` (retrieved by `SQLException.getErrorCode()`), indicate that a fatal error has occurred and the connection is no longer usable. For Oracle databases the following fatal error codes are predefined within WLS and do not need to be placed in the configuration file:

- 3113: "end-of-file on communication channel"
- 3114: "not connected to ORACLE"
- 1033: "ORACLE initialization or shutdown in progress"
- 1034: "ORACLE not available"
- 1089: "immediate shutdown in progress - no operations are permitted"
- 1090: "shutdown in progress - connection is not permitted"
- 17002: "I/O exception"

**Type:** string

#### **highestNumWaiters**

The maximum number of connection requests that can concurrently block threads while waiting to reserve a connection from the data source's connection pool.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **identityBasedConnectionPoolingEnabled**

Enables identity-based-connection-pooling for the data source. When an application requests a database connection, WebLogic Server picks or creates a physical connection

with requested DBMS identity based on a map of WebLogic user IDs and database IDs.

You must also specify the map of WebLogic Server user IDs to database user IDs (credential mapping).

**Type:** boolean

**Constraints:** Has Default Value: false

#### **ignoreInUseConnectionsEnabled**

Enables the data source to be shutdown even if connections obtained from the pool are still in use.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **inactiveConnectionTimeoutSeconds**

The number of inactive seconds on a reserved connection before WebLogic Server reclaims the connection and releases it back into the connection pool.

You can use the Inactive Connection Timeout feature to reclaim leaked connections - connections that were not explicitly closed by the application. Note that this feature is not intended to be used in place of properly closing connections.

When set to , the feature is disabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **initSql**

SQL statement to execute that will initialize newly created physical database connections. Start the statement with SQL followed by a space.

If the Init SQL value begins with "SQL ", then the rest of the string following that leading token will be taken as a literal SQL statement that will be used to initialize database connections. If the Init SQL value does not begin with "SQL ", the value will be treated as the name of a table and the following SQL statement will be used to initialize connections:

```
"select count(*) from InitSQL"
```

The table `InitSQL` must exist and be accessible to the database user for the connection. Most database servers optimize this SQL to avoid a table scan, but it is still a good idea to set `InitSQL` to the name of a table that is known to have few rows, or even no rows.

**Type:** string

#### **initialCapacity**

The number of physical connections to create when creating the connection pool in the data source. If unable to create this number of connections, creation of the data source will fail.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 0, Maximum Value: 2147483647

#### **loginDelaySeconds**

The number of seconds to delay before creating each physical database connection.

This delay supports database servers that cannot handle multiple connection requests in rapid succession.

The delay takes place both during initial data source creation and during the lifetime of the data source whenever a physical database connection is created.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **maxCapacity**

The maximum number of physical connections that this connection pool can contain.

**Type:** integer/int32

**Constraints:** Has Default Value: 15, Minimum Value: 1, Maximum Value: 2147483647

#### **minCapacity**

The minimum number of physical connections that this connection pool can contain after it is initialized.

- Default: InitialCapacity
- Used only for connection pool shrinking calculations.
- For compatibility, InitialCapacity is used if MinCapacity is not configured.
- Once a data source has gone through a suspend/resume, the larger value of either MinCapacity or InitialCapacity is used.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 0, Maximum Value: 2147483647

#### **pinnedToThread**

Enables an option to improve performance by enabling execute threads to keep a pooled database connection even after the application closes the logical connection.

When enabled:

- WebLogic Server pins a database connection from the connection pool to an execution thread the first time an application uses the thread to reserve a connection. When the application finishes using the connection and calls `connection.close()`, WebLogic Server keeps the connection with the execute thread and does not return it to the connection pool. When an application subsequently requests a connection using the same execute thread, WebLogic Server provides the connection already reserved by the thread.
- There is no locking contention on the connection pool that occurs when multiple threads attempt to reserve a connection at the same time. There is no contention for threads that attempt to reserve the same connection from a limited number of database connections.
- If an application concurrently reserves more than one connection from the connection pool using the same execute thread, WebLogic Server creates additional database connections and pins them to the thread.
- The maximum capacity of the connection pool (maximum number of database connections created in the connection pool) becomes the number of execute threads used to request a connection multiplied by the number of concurrent connections each thread reserves. This may exceed the `Maximum Capacity` specified for the connection pool. You may need to consider this larger number of connections in your system design and ensure that your database allows for additional associated resources. If your system cannot handle the additional resource requirements or if you see database resource errors after enabling

PinnedToThread, Oracle recommends not using PinnedToThread. See Using Pinned-To-Thread Property to Increase Performance

**Type:** boolean

**Constraints:** Has Default Value: false

#### **profileConnectionLeakTimeoutSeconds**

The number of seconds that a JDBC connection needs to be held by an application before triggering a connection leak diagnostic profiling record.

When set to , the timeout is disabled. This attribute only applies when the connection leak diagnostic profiling option is enabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **profileHarvestFrequencySeconds**

The number of seconds between when WebLogic Server harvests profile data.

When set to , harvesting of data is disabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0, Maximum Value: 2147483647

#### **profileType**

Specifies that type of profile data to be collected for the JDBC subsystem.

You can specify combinations of the following profile types:

- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_USAGE - Profile threads currently using connections from the pool of connections in the data source.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_RESV\_WAIT - Profile threads currently waiting to reserve a connection from the data source.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_LEAK - Profile threads that have reserved a connection from the data source and the connection leaked (was not properly returned to the pool of connections).
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_RESV\_FAIL - Profile threads that attempt to reserve a connection from the data source but fail.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_STMT\_CACHE\_ENTRY - Profile prepared and callable statements added to the statement cache, and profile the threads that originated the cached statements.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_STMT\_USAGE - Profile threads currently executing SQL statements from the statement cache.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_LAST\_USAGE - Profile the previous thread that last used the connection. This information is useful when debugging problems with connections infected with pending transactions that cause subsequent XA operations on the connections to fail.
- weblogic.jdbc.common.internal.JDBCConstants.PROFILE\_TYPE\_CONN\_MT\_USAGE - Profile threads that erroneously use a connection previously obtained by a different thread.

- `weblogic.jdbc.common.internal.JDBCConstants.PROFILE_TYPE_CONN_UNWRAP_USAGE` - Profile threads that have obtained the JDBC delegate object by invoking `unwrap` or `weblogic.common.wrapper.Wrapper.getVendorObj`.
- `weblogic.jdbc.common.internal.JDBCConstants.PROFILE_TYPE_CONN_LOCALTX_LEAK` - Profile threads that close JDBC connections that have an active local database transaction.
- `weblogic.jdbc.common.internal.JDBCConstants.PROFILE_TYPE_NONE` - Disable profiling for the data source.
- `weblogic.jdbc.common.internal.JDBCConstants.PROFILE_TYPE_ALL` - Enable all profile types for the data source.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **removeInfectedConnections**

Specifies whether a connection will be removed from the connection pool after the application uses the underlying vendor connection object.

If you disable removing infected connections, you must make sure that the database connection is suitable for reuse by other applications.

When set to `true` (the default), the physical connection is not returned to the connection pool after the application closes the logical connection. Instead, the physical connection is closed and recreated.

When set to `false`, when the application closes the logical connection, the physical connection is returned to the connection pool and can be reused by the application or by another application.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **secondsToTrustAnIdlePoolConnection**

The number of seconds within a connection use that WebLogic Server trusts that the connection is still viable and will skip the connection test, either before delivering it to an application or during the periodic connection testing process.

This option is an optimization that minimizes the performance impact of connection testing, especially during heavy traffic.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 2147483647

#### **shrinkFrequencySeconds**

The number of seconds to wait before shrinking a connection pool that has incrementally increased to meet demand.

When set to `0`, shrinking is disabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 900, Minimum Value: 0, Maximum Value: 2147483647

#### **statementCacheSize**

The number of prepared and callable statements stored in the cache. (This may increase server performance.)

WebLogic Server can reuse statements in the cache without reloading the statements, which can increase server performance. Each connection in the connection pool has its own cache of statements.

Setting the size of the statement cache to 0 turns off statement caching.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 1024

#### **statementCacheType**

The algorithm used for maintaining the prepared statements stored in the statement cache.

Options are:

- LRU - when a new prepared or callable statement is used, the least recently used statement is replaced in the cache.
- FIXED - the first fixed number of prepared and callable statements are cached.

**Type:** string

**Constraints:** Has Default Value: LRU, Legal Values: LRU, FIXED

#### **statementTimeout**

The time after which a statement currently being executed will time out.

StatementTimeout relies on underlying JDBC driver support. WebLogic Server passes the time specified to the JDBC driver using the

`java.sql.Statement.setQueryTimeout()` method. If your JDBC driver does not support this method, it may throw an exception and the timeout value is ignored.

A value of -1 disables this feature.

A value of means that statements will not time out.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 2147483647

#### **testConnectionsOnReserve**

Enables WebLogic Server to test a connection before giving it to a client. (Requires that you specify a Test Table Name.)

The test adds a small delay in serving the client's request for a connection from the pool, but ensures that the client receives a viable connection.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **testFrequencySeconds**

The number of seconds a WebLogic Server instance waits between attempts when testing unused connections. (Requires that you specify a Test Table Name.)

Connections that fail the test are closed and reopened to re-establish a valid physical connection. If the test fails again, the connection is closed.

In the context of multi data sources, this attribute controls the frequency at which WebLogic Server checks the health of data sources it had previously marked as unhealthy.

When set to , the feature is disabled.

**Type:** integer/int32

**Constraints:** Has Default Value: 120, Minimum Value: 0, Maximum Value: 2147483647

**testTableName**

The name of the database table to use when testing physical database connections. This name is required when you specify a Test Frequency and enable Test Reserved Connections.

The default SQL code used to test a connection is `select count(*) from TestTableName`

Most database servers optimize this SQL to avoid a table scan, but it is still a good idea to set the Test Table Name to the name of a table that is known to have few rows, or even no rows.

If the Test Table Name begins with `SQL`, then the rest of the string following that leading token will be taken as a literal SQL statement that will be used to test connections instead of the standard query. For example: `SQL BEGIN; Null; END;`

For an Oracle database, you can reduce the overhead of connection testing by setting Test Table Name to `SQL PINGDATABASE` which uses the `pingDatabase()` method to test the Oracle connection. For any JDBC 4.0 database, it is possible to use "SQL ISVALID" to use the `isValid()` method on the connection.

**Type:** string

**wrapJdbc**

By default, SQL objects for `CallableStatement`, `PreparedStatement`, `ResultSet`, `Statement`, and `DatabaseMetaData` are wrapped with a WebLogic wrapper. Wrapping allows features like debugging and connection usage to be performed by the server.

When `false`, wrapping is disabled. This improves performance, in some cases significantly, and allows for the application to use the native driver objects directly. A value of `false` also disables data type wrapping.

**Type:** boolean

**Constraints:** Has Default Value: true

**wrapTypes**

By default, data type objects for `Array`, `Blob`, `Clob`, `NClob`, `Ref`, `SQLXML`, and `Struct`, plus `ParameterMetaData` and `ResultSetMetaData` objects are wrapped with a WebLogic wrapper. This allows for features like debugging and connection usage to be done by the server.

The wrapping can be turned off by setting this value to `false`. This improves performance, in some cases significantly, and allows for the application to use the native driver objects directly.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.j2ee.descriptor.wl.JDBCDataSourceBean

The top of the JDBC data source bean tree.

JDBC data sources all have a `JDBCDataSourceBean` as their root bean (a bean with no parent). The schema namespace that corresponds to this bean is `"http://xmlns.oracle.com/weblogic/jdbc-data-source"`

The properties of the `weblogic.j2ee.descriptor.wl.JDBCDataSourceBean` entity are as follows:



**datasourceType**

The data source type. Valid types are:

- GENERIC - generic data source
- MDS - multi data source
- AGL - Active GridLink data source
- UCP - Universal Connection Pool data source
- PROXY - proxy for multiple tenant data sources

**Type:** string

**Constraints:** Legal Values: GENERIC, MDS, AGL, UCP, PROXY

**id**

Gets the Id value

**Type:** integer/int64

**Constraints:** Read Only

**name**

A unique name that identifies this data source in the WebLogic domain.

**Type:** string

**version**

Gets the "version" attribute

**Type:** string

## weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean

Contains the basic usage parameters of a data source.

Configuration parameters for the basic usage of a data source are specified using a data source parameters bean.

The properties of the weblogic.j2ee.descriptor.wl.JDBCDataSourceParamsBean entity are as follows:

**JNDINames**

The JNDI path for this Data Source. By default, the JNDI name is the name of the data source.

Applications that look up the JNDI path get a `javax.sql.DataSource` instance that corresponds to this data source.

**Type:** array of string

**algorithmType**

The algorithm determines the connection request processing for the multi data source.

You can specify one of the following algorithm types:

- **Failover**

Connection requests are sent to the first data source in the list; if the request fails, the request is sent to the next data source in the list, and so forth. The process is repeated until a valid connection is obtained, or until the end of the list is reached, in which case an exception is thrown.

- **Load balancing**

The multi data source distributes connection requests evenly to its member data sources. With this algorithm, the multi data source also provides failover processing. That is, if a request fails, the multi data source sends the request to the next data source in the list until a valid connection is obtained, or until the end of the list is reached, in which case an exception is thrown.

**Type:** string

**Constraints:** Has Default Value: Failover, Legal Values: Load-Balancing, Failover

**connectionPoolFailoverCallbackHandler**

The name of the application class to handle the callback sent when a multi data source is ready to failover or fail back connection requests to another data source within the multi data source.

The name must be the absolute name of an application class that implements the `weblogic.jdbc.extensions.ConnectionPoolFailoverCallback` interface.

**Type:** string

**Constraints:** Has Default Value: null

**dataSourceList**

The list of data sources to which the multi data source will route connection requests. The order of data sources in the list determines the failover order.

**Type:** string

**Constraints:** Has Default Value: null

**failoverRequestIfBusy**

For multi data sources with the `failover` algorithm, enables the multi data source to failover connection requests to the next data source if all connections in the current data source are in use.

**Type:** boolean

**Constraints:** Has Default Value: false

**globalTransactionsProtocol**

Determines the transaction protocol (global transaction processing behavior) for the data source. Options include:

- `TwoPhaseCommit` - Standard XA transaction processing. Requires an XA driver.
- `LoggingLastResource` - A performance enhancement for one non-XA resource.
- `EmulateTwoPhaseCommit` - Enables one non-XA resource to participate in a global transaction, but has some risk to data.
- `OnePhaseCommit` - One-phase XA transaction processing using a non-XA driver. This is the default setting.
- `None` - Support for local transactions only.

**Type:** string

**Constraints:** Has Default Value: `OnePhaseCommit`, Legal Values: `TwoPhaseCommit`, `LoggingLastResource`, `EmulateTwoPhaseCommit`, `OnePhaseCommit`, `None`

**keepConnAfterGlobalTx**

Enables WebLogic Server to keep the physical database connection associated with the logical connection when committing a global transaction instead releasing it and getting another physical connection when needed.

Setting this option to true may require additional connections to be configured on the database.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: false

**proxySwitchingCallback**

The name of the switching callback class for a Proxy data source.

This class implements the `weblogic.jdbc.extensions.DataSourceSwitchingCallback` interface.

**Type:** string

**Constraints:** Has Default Value: null

**proxySwitchingProperties**

Specifies the switching properties passed to the switching callback method for a Proxy data source.

**Type:** string

**Constraints:** Has Default Value: null

**scope**

Specifies the scoping of the data source.

You can specify one of the following scopes:

- **Global**

Specifies that the data source is bound in the cluster-wide JNDI tree with the JNDIName specified so that the data source is available for use to any JDBC client across the cluster.

This is the default setting.

- **Application**

Specifies that the data source is bound in the application's local namespace with the JNDIName specified so that the data source is available for use only by JDBC clients within the application. This can only be used for packaged datasources and is ignored for JDBC System resources.

**Type:** string

**Constraints:** Has Default Value: Global, Legal Values: Global, Application

## weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean

Contains the driver parameters of a data source.

Configuration parameters for the JDBC Driver used by a data source are specified using a driver parameters bean.

The properties of the `weblogic.j2ee.descriptor.wl.JDBCDriverParamsBean` entity are as follows:

**driverName**

The full package name of JDBC driver class used to create the physical database connections in the connection pool in the data source.

For example: `oracle.jdbc.OracleDriver`

The driver must be the name of a class that implements the `java.sql.Driver` interface. Check the driver documentation to find the full pathname.

Note that the driver class must be in the classpath of any server to which the data source is deployed.

**Type:** string

**password**

The password attribute passed to the JDBC driver when creating physical database connections.

The value is stored in an encrypted form in the descriptor file and when displayed in an administration console.

**Type:** string

**Constraints:** Encrypted

**url**

The URL of the database to connect to. The format of the URL varies by JDBC driver.

The URL is passed to the JDBC driver to create the physical database connections.

**Type:** string

**usePasswordIndirection**

Specifies whether the database credentials are to be obtained from the credential mapper using the "user" property as the key. When true, the credentials are obtained from the credential mapper. When false, the database user name and password are obtained from the "user" property and Password element, respectively.

**Type:** boolean

**Constraints:** Has Default Value: false

**useXaDataSourceInterface**

Specifies that WebLogic Server should use the XA interface of the JDBC driver.

If the JDBC driver class used to create database connections implements both XA and non-XA versions of a JDBC driver, you can set this attribute to indicate that WebLogic Server should treat the JDBC driver as an XA driver or as a non-XA driver.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean

Contains the Oracle database-related parameters of a data source.

Configuration parameters for a data source's Oracle-specific behavior are specified using a Oracle parameters bean.

The properties of the `weblogic.j2ee.descriptor.wl.JDBCOracleParamsBean` entity are as follows:

**activeGridlink**

Indicates a configured Active GridLink datasource. This attribute is set to `true` when using the console to create an Active GridLink datasource. It is ignored if `FanEnabled` is `true` or `OnsNodeList` is a non-null string.

**Type:** boolean

**Constraints:** Has Default Value: false

**affinityPolicy**

Specifies the affinity policy for the datasource.

Options include:

- Transaction: Transaction affinity
- Session: Web-session affinity
- Data: Data affinity

The default value is Session.

**Type:** string

**Constraints:** Has Default Value: Session, Legal Values: Transaction, Session, Data, None

**connectionInitializationCallback**

The name of the Connection Initialization Callback class.

This name is automatically passed to `registerConnectionInitializationCallback` when a data source is created. The class must implement `oracle.ucp.jdbc.ConnectionInitializationCallback`

**Type:** string

**fanEnabled**

Enables the data source to subscribe to and process Oracle FAN events.

This attribute is only applicable for RAC configurations that publish FAN notification events using the ONS protocol.

**Type:** boolean

**Constraints:** Has Default Value: false

**onsNodeList**

A comma-separated list of ONS daemon listen addresses and ports to which connect to for receiving ONS-based FAN events. It is required when connecting to Oracle 11g databases and optional when connecting to Oracle database releases 12c and higher.

**Type:** string

**onsWalletFile**

The location of the Oracle wallet file in which the SSL certificates are stored. Only required when the ONS client is configured to communicate with ONS daemons using SSL.

**Type:** string

**onsWalletPassword**

The wallet password attribute that is included as part of the ONS client configuration string. This attribute is only required when ONS is configured to use the SSL protocol.

The value is stored in an encrypted form in the descriptor file and when displayed in an administration console.

**Type:** string

**Constraints:** Encrypted

**oracleEnableJavaNetFastPath**

Deprecated.

**Type:** boolean

**Constraints:** Has Default Value: false

**oracleOptimizeUtf8Conversion**

Enables the Oracle JDBC optimize UTF-8 conversion option.

**Type:** boolean

**oracleProxySession**

Enables Oracle JDBC Proxy Authentication.

- Only applicable for the Oracle driver.
- Requires WebLogic Server user IDs are mapped to database user IDs using credential mapping.

**Type:** boolean

**Constraints:** Has Default Value: false

**replayInitiationTimeout**

The amount of time, in seconds, a data source allows for Application Continuity replay processing before timing out and ending a replay session context.

- When set to zero (0) seconds, replay processing (failover) is disabled, although begin/endRequest are still called. You can use this for collecting coverage and measuring performance.
- The default value is 3600 seconds.
- See `oracle.ucp.jdbc.ConnectionInitializationCallback`

**Type:** integer/int32

**Constraints:** Has Default Value: 3600, Minimum Value: 0, Maximum Value: 2147483647

**useDatabaseCredentials**

If enabled, Oracle database credentials are used in `getConnection` instead of application server credentials. The database credentials are used to get a proxy session without requiring any work in the credential mapper.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.j2ee.descriptor.wl.JDBCPropertiesBean

Contains a list of JDBC properties.

This entity has no properties.

## weblogic.j2ee.descriptor.wl.JDBCPropertyBean

Represents a specific JDBC property.

The properties of the weblogic.j2ee.descriptor.wl.JDBCPropertyBean entity are as follows:

### **encryptedValue**

The plaintext value of the encrypted property value.

The value is stored in an encrypted form in the descriptor file and when displayed in an administration console.

`setEncryptedValue('string')` works in online WLST but not offline WLST. Use `setEncryptedValueEncrypted(encrypt('string'))` for online or offline WLST.

**Type:** string

**Constraints:** Encrypted

### **name**

The name of the property. The name of each property must be unique in the list of properties.

**Type:** string

**Constraints:** Read Only

### **sysPropValue**

The value of the property defined as a system property.

**Type:** string

### **value**

The value of the property.

**Type:** string

## weblogic.j2ee.descriptor.wl.JDBCXAParamsBean

Contains the XA-related parameters of a data source.

Configuration parameters for a data source's XA-related behavior are specified using a XA parameters bean.

The properties of the weblogic.j2ee.descriptor.wl.JDBCXAParamsBean entity are as follows:

### **keepLogicalConnOpenOnRelease**

Enables WebLogic Server to keep the logical JDBC connection open for a global transaction when the physical XA connection is returned to the connection pool.

Select this option if the XA driver used to create database connections or the DBMS requires that a logical JDBC connection be kept open while transaction processing continues (although the physical XA connection can be returned to the connection pool).

Only applies to data sources that use an XA driver.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: false

**keepXaConnTillTxComplete**

Enables WebLogic Server to associate the same XA database connection from the connection pool with a global transaction until the transaction completes.

Only applies to connection pools that use an XA driver.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: true

**needTxCtxOnClose**

Specifies whether the XA driver requires a distributed transaction context when closing various JDBC objects (result sets, statements, connections, and so forth). Only applies to connection pools that use an XA driver.

When enabled, SQL exceptions that are thrown while closing the JDBC objects without a transaction context will be suppressed.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: false

**newXaConnForCommit**

Specifies that a dedicated XA connection is used for commit and rollback processing for a global transaction.

Only applies to data sources that use an XA driver.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: false

**recoverOnlyOnce**

Specifies that the transaction manager calls recover on the resource only once. Only applies to data sources that use an XA driver.

Use this setting to work around specific problems with JDBC XA drivers.

**Type:** boolean

**Constraints:** Has Default Value: false

**resourceHealthMonitoring**

Enables JTA resource health monitoring for an XA data source. When enabled, if an XA resource fails to respond to an XA call within the period specified in `MaxXACallMillis`, WebLogic Server marks the data source as unhealthy and blocks any further calls to the resource.

This property applies to XA data sources only, and is ignored for data sources that use a non-XA driver.

**Type:** boolean

**Constraints:** Has Default Value: true

**xaRetryDurationSeconds**

Determines the duration in seconds for which the transaction manager will perform recover operations on the resource. A value of zero indicates that no retries will be performed.



**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **xaRetryIntervalSeconds**

The number of seconds between XA retry operations if XARetryDurationSeconds is set to a positive value.

**Type:** integer/int32

**Constraints:** Has Default Value: 60

#### **xaSetTransactionTimeout**

Enables WebLogic Server to set a transaction branch timeout based on the value for XaTransactionTimeout.

When enabled, the WebLogic Server Transaction Manager calls `XAResource.setTransactionTimeout()` before calling `XAResource.start`, and passes either the XA Transaction Timeout value or the global transaction timeout.

You may want to set a transaction branch timeout if you have long-running transactions that exceed the default timeout value on the XA resource.

**Note:** To use this feature, the resource manager (typically, the JDBC driver) must support the `javax.transaction.xa.XAResource.setTransactionTimeout()` method.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **xaTransactionTimeout**

The number of seconds to set as the transaction branch timeout.

If set, this value is passed as the transaction timeout value in the `XAResource.setTransactionTimeout()` call on the XA resource manager, typically the JDBC driver.

When this value is set to , the WebLogic Server Transaction Manager passes the global WebLogic Server transaction timeout in seconds in the method.

If set, this value should be greater than or equal to the global WebLogic Server transaction timeout.

**Note:** You must enable XaSetTransactionTimeout to enable setting the transaction branch timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

## **weblogic.j2ee.descriptor.wl.JMSBean**

The top of the JMS module bean tree.

JMS modules all have a JMSBean as their root bean (a bean with no parent). The schema namespace that corresponds to this bean is "http://xmlns.oracle.com/weblogic/weblogic-jms"

The properties of the weblogic.j2ee.descriptor.wl.JMSBean entity are as follows:

#### **notes**

Optional information that you can include to describe this JMS module.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**version**

The version of this file.

**Type:** integer/int32

**Constraints:** Has Default Value: 1

## weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean

Connection factories are used to create connections for JMS clients. Connection factories can configure properties of the connections returned to the JMS client.

The properties of the weblogic.j2ee.descriptor.wl.JMSConnectionFactoryBean entity are as follows:

**JNDIName**

The global JNDI name used to look up a connection factory within a clustered JNDI namespace.

In a clustered environment, this name is propagated to the entire cluster. If you want the JNDI name to be bound only on the local server, and not propagated to the rest of the cluster, then use the `Local JNDI Name` setting.

If not specified, then the connection factory is not bound into a clustered JNDI namespace.

**Type:** string

**defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The local JNDI name used to look up the connection factory within the JNDI namespace of the server where the connection factory is targeted. In a clustered environment, this name is bound only on the local server instance and is not propagated to the rest of the cluster.

If not specified, then the connection factory is not bound into the local JNDI namespace.

**Type:** string

**name**

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

## weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean

The load-balancing parameters allow client to choose how they wish to distribute the work to the configured servers.

The properties of the weblogic.j2ee.descriptor.wl.LoadBalancingParamsBean entity are as follows:

**loadBalancingEnabled**

Specifies whether non-anonymous producers created through a connection factory are load balanced within a distributed destination on a per-call basis.

- If enabled, the associated message producers are load balanced on every `send()` or `publish()`
- If disabled, the associated message producers are load balanced on the first `send()` or `publish()`

**Type:** boolean

**Constraints:** Has Default Value: true

**serverAffinityEnabled**

Specifies whether a server instance that is load balancing consumers or producers across multiple members destinations of a distributed destination, will first attempt to load balance across any other physical destinations that are also running on the same server instance.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean

These parameters control what should happen to messages logging. They allow the administrator to control logging.

The properties of the `weblogic.j2ee.descriptor.wl.MessageLoggingParamsBean` entity are as follows:

### **messageLoggingEnabled**

Specifies whether the module logs information about the message life cycle.

**Type:** boolean

**Constraints:** Has Default Value: false

### **messageLoggingFormat**

Defines which information about the message is logged.

Valid values are:

- **%header%** - All JMS header fields are logged.
- **%properties%** - All user-defined properties are logged.
- **JMSDeliveryTime** - This WebLogic JMS-specific extended header field is logged.
- **JMSRedeliveryLimit** - This WebLogic JMS-specific extended header field is logged.
- **foo** - Any valid JMS header field or user-defined property is logged.

When specifying multiple values, enter them as a comma-separated list. The `%header%` and `%properties%` values are *not* case sensitive. For example, you could use "`%header%, %properties%`" for all the JMS header fields and user properties. However, the enumeration of individual JMS header fields and user-defined properties are case sensitive. To enumerate only individual JMS header fields you could use "`%header, name, address, city, state, zip%`"

**Note:** The `JMSMessageID` field is always logged and cannot be turned off. Therefore, if the Message Logging Format is not defined (i.e., null) or is defined as an empty string, then the output to the log file contains only the `JMSMessageID` of the message. Gets the `message-logging-format` element.

**Type:** string

**Constraints:** Has Default Value: null

### **templateBean**

Finds the template bean for this destination.

**Type:** `weblogic.j2ee.descriptor.wl.TemplateBean` reference

**Constraints:** Read Only

## weblogic.j2ee.descriptor.wl.MulticastParamsBean

Topics with certain quality of service allowances can receive a significant performance boost by using multicast to receive messages rather than using a connection oriented protocol like TCP. These parameters can be configured with the bean returned.

The properties of the `weblogic.j2ee.descriptor.wl.MulticastParamsBean` entity are as follows:

**multicastAddress**

The IP address that this topic uses to transmit messages to multicast consumers.

**Type:** string

**Constraints:** Has Default Value:

**multicastPort**

The IP port that this topic uses to transmit messages to multicast consumers.

**Type:** integer/int32

**Constraints:** Has Default Value: 6001, Minimum Value: 1, Maximum Value: 65535

**multicastTimeToLive**

The number of routers that a message traverses en route to a consumer. A value of 1 limits the message to one subnet (which prevents it from traversing any routers).

This value is independent of the JMSExpirationTime value.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 0, Maximum Value: 255

**templateBean**

Finds the template bean for this destination.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Read Only

## weblogic.j2ee.descriptor.wl.PropertyBean

When interfacing with a remote naming context it may be necessary to set key/value properties. This bean represents a single key/value pairing.

The properties of the weblogic.j2ee.descriptor.wl.PropertyBean entity are as follows:

**key**

Gets the key of this bean

**Type:** string

**Constraints:** Read Only

**value**

Gets the value associated with this bean

**Type:** string

## weblogic.j2ee.descriptor.wl.QueueBean

Queues are used for asynchronous peer communications. A message delivered to a queue will be distributed to one consumer. Several aspects of a queues behavior can be configured with a queue bean.

The properties of the weblogic.j2ee.descriptor.wl.QueueBean entity are as follows:

**JMSCreateDestinationIdentifier**

A reference name for a destination or a member of a distributed destination that provides a way to lookup that destination without JNDI using `javax.jms.Session.createQueue` or `createTopic`. See "How to Lookup a Destination" in *Programming JMS* for more information on how to use this attribute.

This name must be unique within the scope of the JMS server to which this destination is targeted. However, it does not need to be unique within the scope of an entire JMS module or WebLogic Cluster. For example, two queues can have the same destination name as long as those queues are targeted to different JMS servers.

**Note:** Since this name must be unique within the scope of a JMS server, verify whether other JMS modules may contain destination names that conflict with this name. It is the responsibility of the deployer to resolve the destination names targeted to JMS servers.

**Type:** string

**Constraints:** Has Default Value: null

#### **JNDIName**

The global JNDI name used to look up the destination within the JNDI namespace.

In a clustered environment, this name is propagated to the entire cluster. If you want the JNDI name to be bound only on the local server, and not propagated to the rest of the cluster, then use the `Local JNDI Name` parameter.

If not specified, the destination name will not be advertised through the global JNDI namespace.

**Type:** string

**Constraints:** Has Default Value: null

#### **SAFEexportPolicy**

Specifies whether a user can send messages to a destination using Store-and-Forward.

- **All** All users can send messages to this destination using Store-and-Forward.
- **None** Remote users can not send messages to a destination using Store-and-Forward.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages sent after the update has been made.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, None

#### **attachSender**

Specifies whether messages landing on this destination should attach the credential of the sending user. You should consult the `JMSXUserID` documentation in *Programming WebLogic JMS* before using this feature.

- **Supports** The `JMSXUserID` property is set with the security principal of the sending user if requested. The sender can request its identity to be attached to its messages by using a connection factory with the `AttachJMSXUserID` security property enabled.
- **Never** The `JMSXUserID` property is never set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.
- **Always** The `JMSXUserID` property is always set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages received after the update has been made.

**Type:** string

**Constraints:** Has Default Value: supports, Legal Values: supports, never, always

#### **consumptionPausedAtStartup**

Specifies whether consumption is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Consumption Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Consumption Paused is explicitly disabled for this destination.
- **true** Consumption Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultUnitOfOrder**

Specifies whether WebLogic Server creates a system-generated unit-of-order name based on the domain, JMS server, and destination name. Any message arriving at this destination that does not already belong to a unit-of-order is assigned this default name.

This field is recommended for advanced use. Generally, it is recommended to set a message unit-of-order using application calls or connection factory configuration. When relying on a destination default unit order to enforce ordering with a distributed destination, the application must be aware that unit-of-order routing doesn't apply. Instead the application must specifically ensure that any particular set of messages that must be processed in order are all sent to the same specific member destination even in the event of process failures or service migration.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **destinationKeys**

The list of potential destination keys for sorting the messages that arrive on a JMS destination.

The keys are ordered from most significant to least significant. If more than one key is specified, a key based on the JMSMessageID can only be the last key in the list.

**Note:** If JMSMessageID is not defined in the key, it is implicitly assumed to be the last key and is set as "Ascending" (FIFO) for the sort order.

**Type:** array of string

**forwardDelay**

The number of seconds after which a uniform distributed queue member with no consumers will wait before forwarding its messages to other uniform distributed queue members that do have consumers.

The default value of -1 disables this feature so that no messages are forwarded to other uniform distributed queue members.

Note: This attribute is ignored by standalone/singleton Queues, it only applies to distributed queues.

Type: integer/int32

Constraints: Has Secure Value: -1, Has Default Value: -1

**id**

Return the unique identifier of this bean instance.

Type: integer/int64

Constraints: Read Only

**incompleteWorkExpirationTime**

Specifies the maximum length of time, in milliseconds, before undelivered messages in an incomplete UOW are expired. Such messages will then follow the expiration policy defined for undeliverable messages.

Note: An error destination for UOW messages cannot be configured with a Unit-of-Work Handling Policy of **Single Message Delivery** value.

This attribute is effective only if the Unit-of-Work Handling Policy is set to **Single Message Delivery** value. A value of -1 means that UOW messages will never expire.

Type: integer/int32

Constraints: Has Default Value: -1

**insertionPausedAtStartup**

Specifies whether new message insertion is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Insertion Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Insertion Paused is explicitly disabled for this destination.
- **true** Insertion Paused is explicitly turned on for this destination.

Type: boolean

Constraints: Has Default Value: false

**loadBalancingPolicy**

Determines how messages are distributed to the members of this destination.

Choose from the following distribution techniques:

- **Round-Robin** The system maintains an ordering of physical topic members within the set by distributing the messaging load across the topic members one at a time in the order that they are defined in the configuration file. Each WebLogic Server instance maintains an identical ordering, but may be at a different point within the ordering. If weights are assigned to any of the topic members in the set, then those members appear multiple times in the ordering.



- Random** The weight assigned to the topic members is used to compute a weighted distribution for the members of the set. The messaging load is distributed across the topic members by pseudo-randomly accessing the distribution. In the short run, the load will not be directly proportional to the weight. In the long run, the distribution will approach the limit of the distribution. A pure random distribution can be achieved by setting all the weights to the same value, which is typically set to 1.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Round-Robin, Legal Values: Round-Robin, Random

#### **localJNDIName**

The local JNDI name used to look up the destination within the JNDI namespace of the server where the destination resource is targeted. In a clustered environment, this name is bound only on the local server instance and is not propagated to the rest of the cluster.

A destination can have both a local JNDI name and a (global) JNDI name.

**Type:** string

**Constraints:** Has Default Value: null

#### **maximumMessageSize**

The maximum size of a message that is accepted from producers on this destination.

The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`. Producers sending messages that exceed the configured maximum message size for the destination receive a `ResourceAllocationException`

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **messagingPerformancePreference**

Controls how long destinations are willing to wait to create full batches of available messages (if at all) for delivery to consumers. At the minimum value, batching is disabled; at the default value, less-than-full batches will not wait and are delivered immediately with currently available messages; tuning higher than the default value controls the maximum wait time for additional messages before less-than-full batches are delivered to consumers.

The maximum message count of a full batch is controlled by the JMS connection factory's Messages Maximum setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 0, Maximum Value: 100

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**productionPausedAtStartup**

Specifies whether new message production is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Production Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Production Paused is explicitly disabled for this destination.
- **true** Production Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

**quota**

A Quota controls the allotment of system resources available to destinations. For example, the number of bytes a destination is allowed to store can be configured with a Quota.

**Type:** weblogic.j2ee.descriptor.wl.QuotaBean reference

**resetDeliveryCountOnForward**

Determines whether or not the delivery count is reset during message forwarding between distributed queue members.

The default value of true resets the delivery counts on messages when they are forwarded to another distributed queue member.

Note: This attribute is ignored by standalone/singleton Queues, it only applies to distributed queues.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

#### **template**

The JMS template from which the destination is derived. A template provides an efficient means of defining multiple destinations with similar configuration values.

If a JMS template is specified, destination parameters that are set to their default values will instead inherit their values from the JMS template at run-time. However, if a JMS template is not defined, then the configuration values for the destination must be specified as part of the destination.

Although you can dynamically modify the configuration of a JMS template, the configuration values on a destination are static.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Restart Required

#### **unitOfOrderRouting**

Determines how a distributed destination member is selected as the destination for a message that is part of a unit-of-order. **Hash**, indicates that a message producer computes the member destination from the `hashCode` of the unit-of-order. **PathService** indicates that the configured Path Service determines the member destination.

Unit-of-Order Routing can be set programmatically with `WLProducer`, or administratively on the connection factory or destination.

Unit of Order Routing is not dynamically configurable.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Hash

#### **unitOfWorkHandlingPolicy**

Specifies whether the Unit-of-Work (UOW) feature is enabled for this destination. A UOW is a set of messages that are processed as a single unit.

- **Pass-Through** By default, this destination does not treat messages as part of a UOW.
- **Single Message Delivery** This value should only be selected if UOW consumers are receiving messages on this destination. When selected, UOW messages are formed into a list and are consumed as an `ObjectMessage` containing the list.

**Type:** string

**Constraints:** Has Default Value: PassThrough, Legal Values: PassThrough, SingleMessageDelivery

## weblogic.j2ee.descriptor.wl.QuotaBean

Quota beans control the allotment of system resources available to destinations. For example, the number of bytes a destination is allowed to store can be configured with a QuotaBean.

The properties of the weblogic.j2ee.descriptor.wl.QuotaBean entity are as follows:

### **bytesMaximum**

The total number of bytes that can be stored in a destination that uses this quota.

A value of zero means that no messages can be placed on a destination without exceeding the quota. A value of -1 prevents WebLogic Server from imposing a limit.

Because excessive bytes volume can cause memory saturation, Oracle recommends that the maximum corresponds to the amount of system memory that is available after accounting for the rest of your application load.

No consideration is given to messages that are pending; that is, messages that are in-flight, delayed, or otherwise inhibited from delivery still count against the message and/or bytes quota.

.

This attribute is dynamic and can be changed at any time. If the quota is lowered and the quota object is now over quota, then subsequent requests for quota will be denied until quota is available. If the quota is raised, then this may allow the quota object to satisfy existing requests for quota.

**Note:** If a JMS template is used for distributed destination members, then this maximum applies only to those specific members and not the distributed destination set as a whole.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: -1, Maximum Value: 9223372036854775807

### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **messagesMaximum**

The total number of messages that can be stored in a destination that uses this quota.

A value of zero means that no messages can be placed on a destination without exceeding the quota. A value of -1 prevents WebLogic Server from imposing a limit.

Because excessive bytes volume can cause memory saturation, Oracle recommends that the maximum corresponds to the amount of system memory that is available after accounting for the rest of your application load.

No consideration is given to messages that are pending; that is, messages that are in-flight, delayed, or otherwise inhibited from delivery still count against the message and/or bytes quota.

.

This attribute is dynamic and can be changed at any time. If the quota is lowered and the quota object is now over quota, then subsequent requests for quota will be denied

until quota is available. If the quota is raised, then this may allow the quota object to satisfy existing requests for quota.

**Note:** If a JMS template is used for distributed destination members, then this maximum applies only to those specific members and not the distributed destination set as a whole.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: -1, Maximum Value: 9223372036854775807

### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

#### **Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **policy**

For destinations that use this quota, this policy determines whether to deliver smaller messages before larger ones when a destination has exceeded its message quota.

FIFO (first-in, first-out) indicates that requests for quota are submitted in the order they are received. If a given request for quota cannot be satisfied, and the client requesting the quota is willing to wait, then that request will block all other requests for quota until the request is satisfied or times out. This prevents smaller messages from being delivered when larger requests are already waiting for space.

Preemptive indicates that subsequent requests can preempt previously unsatisfied requests. That is, if there is sufficient quota for the current request, then that space is used even if there are other requests waiting for quota. When quota is limited, the Preemptive policy can result in the starvation of larger requests.

**Type:** string

**Constraints:** Has Default Value: FIFO, Legal Values: FIFO, Preemptive

### **shared**

Indicates whether this quota is shared by multiple destinations that refer to it.

If Shared is enabled (the default), all destinations referring to the quota object compete for resources the resources defined by that object. If one destination consumes a large

number of messages or bytes, then this will prevent other destinations from obtaining quota.

If `Shared` is disabled, the quota object behaves as a template. Each destination referring to the quota object gets its own internal instance of the object for tracking quota.

Destinations within the same JMS module may share quotas in any way they want. However, quota sharing only takes place for destinations within the same JMS server. In other words, if destinations `and` both share the same quota, and the quota has `Shared` enabled, then `and` will only share quota if both are deployed to the same JMS server.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean

Store-and-Forward (SAF) Error Handling defines the action to be taken when the delivery of a JMS message fails to be forwarded to a remote destination.

The properties of the `weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean` entity are as follows:

### **SAFErrorDestination**

Specifies the error destination when `Policy` is set to `Redirect`

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** `weblogic.j2ee.descriptor.wl.SAFDestinationBean` reference

**Constraints:** Restart Required

### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **logFormat**

Specifies how information is logged when `Message Handling Policy` is set to `Log`

Any change to this parameter affects only incoming messages; stored messages are not affected.

The valid values are:

- `%header%` - All JMS header fields are logged.
- `%properties%` - All user-defined properties are logged.
- `JMSDeliveryTime` - This WebLogic JMS-specific extended header field is logged.
- `JMSRedeliveryLimit` - This WebLogic JMS-specific extended header field is logged.
- `foo` - Any valid JMS header field or user-defined property is logged.

When specifying multiple values, enter them as a comma-separated list. The `%header%` and `%properties%` values are *not* case sensitive. For example, you could use `"%header%, %properties%"` for all the JMS header fields and user properties. However, the enumeration of individual JMS header fields and user-defined properties are case

sensitive. To enumerate only individual JMS header fields you could use "%header, name, address, city, state, zip"

**Note:** The `JMSMessageID` field is always logged and cannot be turned off. Therefore, if the Log Format is not defined (i.e., null) or is defined as an empty string, then the output to the log file contains only the `JMSMessageID` of the message.

**Type:** string

#### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

#### **Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **policy**

The error handling policy for this SAF error handling resource.

- Discard - By default, expired messages are simply removed from the system. The removal is not logged and the message is not redirected to another location.
- Log - Removes expired messages and writes an entry to the server log file indicating that the messages were removed from the system. You define the actual information that will be logged in the Log Format field.
- Redirect - Moves expired messages from their current location into the Error Destination defined for imported SAF destinations.
- Always-Forward - Ignores the SAF Default Time-to-Live value set on the imported destination and the expiration time set on the message, and so forwards the message to a remote destination even after it has expired.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** string

**Constraints:** Has Default Value: Discard, Legal Values: Discard, Log, Redirect, Always-Forward, Legal Null: true

## weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean

Store-and-Forward (SAF) Imported Destinations is a collection of a SAF queues and topics that reside in a different cluster or server. These sets of SAF queues and topics refer to the same SAF Remote Context. They can also share the same JNDI prefix, Time-To-Live default, and SAF Error Handling name.

The properties of the weblogic.j2ee.descriptor.wl.SAFImportedDestinationsBean entity are as follows:

### **JNDIPrefix**

Specifies the string that will prefix the local JNDI name of a remote destination.

Any change to this prefix affects only incoming messages; stored messages are not affected.

**Type:** string

### **SAFErrorHandling**

Specifies the error handling configuration used for the imported destinations.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean reference

**Constraints:** Restart Required

### **SAFRemoteContext**

Specifies the remote context used for the imported destinations.

Changing the remote context name affects both stored messages and incoming messages.

**Type:** weblogic.j2ee.descriptor.wl.SAFRemoteContextBean reference

### **defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.



**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

**timeToLiveDefault**

Specifies the default Time-to-Live value (expiration time), in milliseconds, for imported JMS messages. The expiration time set on JMS messages will override this value unless the SAF Default Time-to-Live Enabled field is switched on, which then overrides the expiration time in JMS messages on imported destinations.

Any change to this value affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Has Default Value: 3600000, Minimum Value: -1

**unitOfOrderRouting**

Specifies the type of routing used to find a SAF agent when using the message Unit-of-Order feature.

- Hash indicates that message producers use the hash code of a message Unit-of-Order to find a SAF agent.
- PathService indicates that message producers use the Path Service to find a SAF agent.

**Type:** string

**Constraints:** Has Default Value: Hash, Legal Values: Hash, PathService

**useSAFTimeToLiveDefault**

Controls whether the Time-to-Live (expiration time) value set on imported JMS messages will be overridden by the value specified in the SAF Default Time-to-Live field.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.j2ee.descriptor.wl.SAFLoginContextBean

Store-and-Forward (SAF) Login Context specifies the remote URL and user credentials needed to log into and get authenticated and authorized in a remote cluster or server.

The properties of the weblogic.j2ee.descriptor.wl.SAFLoginContextBean entity are as follows:

### **loginURL**

Specifies the URL to connect to when using this SAF Login Context.

SAFImportedDestinations are associated with a SAFRemoteContext that has a SAFLoginContext. This SAFLoginContext defines the URL to connect to.

**Type:** string

### **password**

The password for the username used to log into the remote URL.

When Password is specified for a SAFLoginContext, then SAFPrincipalName is not specified.

**Type:** string

**Constraints:** Encrypted, Legal Null: true

### **username**

The name used to log into the remote URL.

When Username is specified for a SAFLoginContext, then SAFPrincipalName is not specified.

**Type:** string

**Constraints:** Legal Null: true

## weblogic.j2ee.descriptor.wl.SAFQueueBean

Store-and-Forward (SAF) queues are used for asynchronous and disconnected peer communications. A message delivered to a SAF queue will be forwarded to a remote JMS queue. Several aspects of a SAF queue's behavior can be configured with a SAF Destination bean.

The properties of the weblogic.j2ee.descriptor.wl.SAFQueueBean entity are as follows:

### **SAFErrorHandling**

Specifies the error handling configuration used by this SAF destination.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean reference

**Constraints:** Restart Required

### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

### **localJNDIName**

The local JNDI name of the remote destination.

**Type:** string

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**nonPersistentQos**

Specifies the quality-of-service for non-persistent messages.

- `Exactly-Once` indicates that messages will be forwarded to the remote side once and only once except for any occurrence of server crashes.
- `At-Least-Once` indicates that messages will be forwarded to the remote side at least once. No message will be lost except for any occurrence of server crashes. However, messages may appear in the remote endpoint more than once.
- `At-Most-Once` indicates that messages will be forwarded to the remote side at most once. No message will appear in the remote endpoint more than once. However, messages may get lost.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** string

**Constraints:** Has Default Value: `At-Least-Once`, Legal Values: `At-Most-Once`, `At-Least-Once`, `Exactly-Once`, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**persistentQos**

Specifies the quality-of-service for persistent messages.

- `Exactly-Once` indicates that messages will be forwarded to the remote side once and only once
- `At-Least-Once` indicates that messages will be forwarded to the remote side at least once. Messages may appear in the remote endpoint more than once.
- `At-Most-Once` indicates that messages will be forwarded to the remote side at most once. No message will appear in the remote endpoint more than once. However, messages may get lost.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** string

**Constraints:** Has Default Value: Exactly-Once, Legal Values: At-Most-Once, At-Least-Once, Exactly-Once, Legal Null: true

**remoteJNDIName**

The remote JNDI name of the remote destination.

**Type:** string

**timeToLiveDefault**

Specifies the default Time-to-Live value (expiration time), in milliseconds, for imported JMS messages. The expiration time set on JMS messages will override this value unless the `SAF Default Time-to-Live Enabled` field is switched on, which then overrides the expiration time in JMS messages on imported destinations.

Any change to this value affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Minimum Value: -1

**unitOfOrderRouting**

Specifies the type of routing used to find a SAF agent when using the message Unit-of-Order feature.

- `Hash` indicates that producers use the hash code of a message Unit-of-Order to find a SAF agent.
- `PathService` indicates that producers use the Path Service to find a SAF agent.

**Type:** string

**Constraints:** Legal Values: Hash, PathService, Legal Null: true

**useSAFTimeToLiveDefault**

Controls whether the Time-to-Live (expiration time) value set on imported JMS messages will be overridden by the value specified in the `SAF Default Time-to-Live` field.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** boolean

## weblogic.j2ee.descriptor.wl.SAFRemoteContextBean

Store-and-Forward (SAF) Remote Context specifies the SAF Login Context that the SAF Imported Queue or Topic use to connect to the remote Destination. SAF Remote Context also specifies the SAF Remote Context configured in the remote cluster or server that is used by the producer of the reply-to JMS Destination specified in the message sent to a SAF Imported Destination.

The properties of the `weblogic.j2ee.descriptor.wl.SAFRemoteContextBean` entity are as follows:

**compressionThreshold**

The number of bytes for a serialized message body so that any message that exceeds this limit triggers message compression when the message is about to be sent across a SAF agent's JVM boundary.

The compression will occur on the sending-side SAF agent's JVM if the message body size exceeds the threshold limit.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**replyToSAFRemoteContextName**

Specifies the SAF Remote Context Name used by the replyTo destination in the remote cluster or server.

**Type:** string

## weblogic.j2ee.descriptor.wl.SAFTopicBean

Store-and-Forward (SAF) topics are used for asynchronous and disconnected peer communications. A message delivered to a SAF topic will be forwarded to a remote JMS topic. Several aspects of a SAF topic's behavior can be configured with a SAFDestination bean.

The properties of the weblogic.j2ee.descriptor.wl.SAFTopicBean entity are as follows:

**SAFErrorHandling**

Specifies the error handling configuration used by this SAF destination.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** weblogic.j2ee.descriptor.wl.SAFErrorHandlingBean reference

**Constraints:** Restart Required

**id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The local JNDI name of the remote destination.

**Type:** string

**name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**nonPersistentQos**

Specifies the quality-of-service for non-persistent messages.

- **Exactly-Once** indicates that messages will be forwarded to the remote side once and only once except for any occurrence of server crashes.
- **At-Least-Once** indicates that messages will be forwarded to the remote side at least once. No message will be lost except for any occurrence of server crashes. However, messages may appear in the remote endpoint more than once.
- **At-Most-Once** indicates that messages will be forwarded to the remote side at most once. No message will appear in the remote endpoint more than once. However, messages may get lost.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** string

**Constraints:** Has Default Value: At-Least-Once, Legal Values: At-Most-Once, At-Least-Once, Exactly-Once, Legal Null: true

**notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**persistentQos**

Specifies the quality-of-service for persistent messages.

- `Exactly-Once` indicates that messages will be forwarded to the remote side once and only once
- `At-Least-Once` indicates that messages will be forwarded to the remote side at least once. Messages may appear in the remote endpoint more than once.
- `At-Most-Once` indicates that messages will be forwarded to the remote side at most once. No message will appear in the remote endpoint more than once. However, messages may get lost.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** string

**Constraints:** Has Default Value: `Exactly-Once`, Legal Values: `At-Most-Once`, `At-Least-Once`, `Exactly-Once`, Legal Null: true

**remoteJNDIName**

The remote JNDI name of the remote destination.

**Type:** string

**timeToLiveDefault**

Specifies the default Time-to-Live value (expiration time), in milliseconds, for imported JMS messages. The expiration time set on JMS messages will override this value unless the `SAF Default Time-to-Live Enabled` field is switched on, which then overrides the expiration time in JMS messages on imported destinations.

Any change to this value affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Minimum Value: -1

**unitOfOrderRouting**

Specifies the type of routing used to find a SAF agent when using the message Unit-of-Order feature.

- `Hash` indicates that producers use the hash code of a message Unit-of-Order to find a SAF agent.
- `PathService` indicates that producers use the Path Service to find a SAF agent.

**Type:** string

**Constraints:** Legal Values: `Hash`, `PathService`, Legal Null: true

**useSAFTimeToLiveDefault**

Controls whether the Time-to-Live (expiration time) value set on imported JMS messages will be overridden by the value specified in the `SAF Default Time-to-Live` field.

Any change to this parameter affects only incoming messages; stored messages are not affected.

**Type:** boolean

## weblogic.j2ee.descriptor.wl.SecurityParamsBean

Some clients may wish to customize the security information associated with them. They can use the security parameters bean to do so.

The properties of the weblogic.j2ee.descriptor.wl.SecurityParamsBean entity are as follows:

### **attachJMSXUserId**

Specifies whether WebLogic Server attaches the authenticated user name to sent messages.

If enabled, the system will attach the authenticated username onto sent messages if the destination supports this behavior. The username is placed in the JMSXUserID user property. You should consult the JMSXUserID documentation in *Programming WebLogic JMS* before using this feature.

When dynamically changed this will affect all connections made using this connection factory after the change was made.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.j2ee.descriptor.wl.TemplateBean

Template beans contain default values for destination attributes. If a destination defines a template and does not explicitly set the value of an attribute, then that attribute will take its value from the defined template.

The properties of the weblogic.j2ee.descriptor.wl.TemplateBean entity are as follows:

### **attachSender**

Specifies whether messages landing on destinations that use this template should attach the credential of the sending user.

- **Supports** The JMSXUserID property is set with the security principal of the sending user if requested. The sender can request its identity to be attached to its messages by using a ConnectionFactory with `AttachJMSXUserID="true"`
- **Never** The JMSXUserID property is never be set with the security principal of the sending user.
- **Always** The JMSXUserID property is always set with the security principal of the sending user.

This property is dynamically configurable. A dynamic change will only affect messages received after the update has been made.

**Type:** string

**Constraints:** Has Default Value: supports, Legal Values: supports, never, always

### **consumptionPausedAtStartup**

Specifies whether message consumption is paused on destinations that use this template at server startup.



- **false** Paused message consumption at server startup is disabled on this template.
- **true** Paused message consumption at server startup is enabled on this template.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultUnitOfOrder**

Specifies whether WebLogic Server creates a system-generated unit-of-order name based on the domain, JMS server, and destination name. Any message arriving at this destination that does not already belong to a unit-of-order is assigned this default name.

This field is recommended for advanced use. Generally, it is recommended to set a message unit-of-order using application calls or connection factory configuration. When relying on a destination default unit order to enforce ordering with a distributed destination, the application must be aware that unit-of-order routing doesn't apply. Instead the application must specifically ensure that any particular set of messages that must be processed in order are all sent to the same specific member destination even in the event of process failures or service migration.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **destinationKeys**

The list of potential destination keys for sorting messages that arrive on destinations that use this JMS template.

The keys are ordered from most significant to least significant. If more than one key is specified, a key based on the JMSMessageID can only be the last key in the list.

**Note:** If JMSMessageID is not defined in the key, it is implicitly assumed to be the last key and is set as "Ascending" (FIFO) for the sort order.

**Type:** array of string

#### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

#### **incompleteWorkExpirationTime**

Specifies the maximum amount of time, in milliseconds, before undelivered messages in an incomplete UOW are expired. Such messages will then follow the template's expiration policy defined for undeliverable messages.

**Note:** A template's error destination for UOW messages cannot be configured to use the **Single Message Delivery** value.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

#### **insertionPausedAtStartup**

Specifies whether new message insertion is paused on destinations that use this template at server startup.

- **false** Paused message insertion at server startup is disabled on this template.
- **true** Paused message insertion at server startup is enabled on this template.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **maximumMessageSize**

The maximum size of a message that will be accepted from producers on this destination. The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`

Producers sending messages that exceed the configured maximum message size for the destination receive a `ResourceAllocationException`.

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

Maximum Message Size is dynamically configurable, but only incoming messages are affected; stored messages are not affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **messagingPerformancePreference**

Controls how long destinations that use this template are willing to wait to create full batches of available messages (if at all) for delivery to consumers. At the minimum value, batching is disabled; at the default value, less-than-full batches will not wait and are delivered immediately with currently available messages; tuning higher than the default value controls the maximum wait time for additional messages before less-than-full batches are delivered to consumers.

The maximum message count of a full batch is controlled by the JMS connection factory's `MessagesMaximum` setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 0, Maximum Value: 100

#### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**productionPausedAtStartup**

Specifies whether new message production on destinations that use this template is paused on at server startup.

- **false** Paused message production at server startup is disabled on this template.
- **true** Paused message production at server startup is enabled on this template.

**Type:** boolean

**Constraints:** Has Default Value: false

**quota**

A Quota controls the allotment of system resources available to destinations. For example the number of bytes a destination is allowed to store can be configured with a QuotaBean.

**Type:** weblogic.j2ee.descriptor.wl.QuotaBean reference

**safExportPolicy**

Specifies whether a user can send messages to destinations that use this template using Store-and-Forward.

- **All** All users can send messages to destinations using Store-and-Forward.
- **None** Remote users cannot send messages to destinations using Store-and-Forward.

This property is dynamically configurable. A dynamic change will only affect messages sent after the update has been made.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, None

**unitOfWorkHandlingPolicy**

Specifies whether the Unit-of-Work (UOW) feature is enabled for destinations that use this template. A UOW is a set of messages that are processed as a single unit.

- **Pass-Through** By default, destinations that use this template do not treat messages as part of a UOW.
- **Single Message Delivery** This value should only be selected if UOW consumers are receiving messages on destinations that use this template. When selected, UOW messages are formed into a list and are consumed as an `ObjectMessage` containing the list.

**Type:** string

**Constraints:** Has Default Value: PassThrough, Legal Values: PassThrough, SingleMessageDelivery

## weblogic.j2ee.descriptor.wl.ThresholdParamsBean

Thresholds are a point that must be exceeded in order to produce a given effect. These action points may cause logging or flow control or other actions, as defined by the specific points whose values have been exceeded.

The properties of the weblogic.j2ee.descriptor.wl.ThresholdParamsBean entity are as follows:

**bytesHigh**

The upper threshold (total number of bytes in this destination) that triggers logging or flow control events. The value of java.lang.Long.MAX\_VALUE disables logging and flow control events for the destination.

If the number of bytes exceeds this threshold, the triggered events are:

- Log Messages
  - A message is logged on the server indicating a high threshold condition.
- Flow Control
  - If flow control is enabled, the destination becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:** <= BytesMaximum; >BytesThresholdLow

Any change to this threshold affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: 0, Maximum Value: 9223372036854775807

**bytesLow**

The lower threshold (total number of bytes in this destination) that triggers logging or flow control events. The value of java.lang.Long.MAX\_VALUE disables logging and flow control events for the destination.

If the number of bytes falls below this threshold, the triggered events are:

- Log Messages
  - A message is logged on the server indicating a low threshold condition.
- Flow Control
  - If flow control is enabled, the destination becomes disarmed and instructs producers to begin increasing their message flow.

**Range of Values:** < BytesThresholdHigh

Any change to this threshold affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: 0, Maximum Value: 9223372036854775807

**messagesHigh**

The upper threshold (total number of messages in this destination) that triggers logging or flow control events. The value of java.lang.Long.MAX\_VALUE disables logging and flow control events for the destination.

If the number of messages exceeds this threshold, the triggered events are:

- Log Messages
  - A message is logged on the server indicating a high threshold condition.
- Flow Control

If flow control is enabled, the destination becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:** <= MessagesMaximum; >MessagesThresholdLow

Any change to this threshold affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: 0, Maximum Value: 9223372036854775807

#### **messagesLow**

The lower threshold (total number of messages in this destination) that triggers logging or flow control events. The value of `java.lang.Long.MAX_VALUE` disables logging and flow control events for the destination.

If the number of messages falls below this threshold, the triggered events are:

- Log Messages
  - A message is logged on the server indicating a low threshold condition.
- Flow Control
  - If flow control is enabled, the destination becomes disarmed and instructs producers to begin increasing their message flow.

**Range of Values:** < MessagesThresholdHigh

Any change to this threshold affects only incoming messages; stored messages are not affected.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: 0, Maximum Value: 9223372036854775807

#### **templateBean**

Finds the template bean for this destination.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Read Only

## **weblogic.j2ee.descriptor.wl.TopicBean**

Topics are used for asynchronous peer communications. A message delivered to a topic will be distributed to all topic consumers. Several aspects of a topics behavior can be configured with a topic bean.

The properties of the `weblogic.j2ee.descriptor.wl.TopicBean` entity are as follows:

#### **JMSCreateDestinationIdentifier**

A reference name for a destination or a member of a distributed destination that provides a way to lookup that destination without JNDI using `javax.jms.Session.createQueue` or `createTopic`. See "How to Lookup a Destination" in *Programming JMS* for more information on how to use this attribute.

This name must be unique within the scope of the JMS server to which this destination is targeted. However, it does not need to be unique within the scope of an entire JMS module or WebLogic Cluster. For example, two queues can have the same destination name as long as those queues are targeted to different JMS servers.

**Note:** Since this name must be unique within the scope of a JMS server, verify whether other JMS modules may contain destination names that conflict with this name. It is the responsibility of the deployer to resolve the destination names targeted to JMS servers.

**Type:** string

**Constraints:** Has Default Value: null

#### **JNDIName**

The global JNDI name used to look up the destination within the JNDI namespace.

In a clustered environment, this name is propagated to the entire cluster. If you want the JNDI name to be bound only on the local server, and not propagated to the rest of the cluster, then use the `Local JNDI Name` parameter.

If not specified, the destination name will not be advertised through the global JNDI namespace.

**Type:** string

**Constraints:** Has Default Value: null

#### **SAFEExportPolicy**

Specifies whether a user can send messages to a destination using Store-and-Forward.

- **All** All users can send messages to this destination using Store-and-Forward.
- **None** Remote users can not send messages to a destination using Store-and-Forward.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages sent after the update has been made.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, None

#### **attachSender**

Specifies whether messages landing on this destination should attach the credential of the sending user. You should consult the `JMSXUserID` documentation in *Programming WebLogic JMS* before using this feature.

- **Supports** The `JMSXUserID` property is set with the security principal of the sending user if requested. The sender can request its identity to be attached to its messages by using a connection factory with the `AttachJMSXUserID` security property enabled.
- **Never** The `JMSXUserID` property is never set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.
- **Always** The `JMSXUserID` property is always set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages received after the update has been made.

**Type:** string

**Constraints:** Has Default Value: supports, Legal Values: supports, never, always

**consumptionPausedAtStartup**

Specifies whether consumption is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Consumption Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Consumption Paused is explicitly disabled for this destination.
- **true** Consumption Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

**defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

**defaultUnitOfOrder**

Specifies whether WebLogic Server creates a system-generated unit-of-order name based on the domain, JMS server, and destination name. Any message arriving at this destination that does not already belong to a unit-of-order is assigned this default name.

This field is recommended for advanced use. Generally, it is recommended to set a message unit-of-order using application calls or connection factory configuration. When relying on a destination default unit order to enforce ordering with a distributed destination, the application must be aware that unit-of-order routing doesn't apply. Instead the application must specifically ensure that any particular set of messages that must be processed in order are all sent to the same specific member destination even in the event of process failures or service migration.

**Type:** boolean

**Constraints:** Has Default Value: false

**destinationKeys**

The list of potential destination keys for sorting the messages that arrive on a JMS destination.

The keys are ordered from most significant to least significant. If more than one key is specified, a key based on the JMSMessageID can only be the last key in the list.

**Note:** If JMSMessageID is not defined in the key, it is implicitly assumed to be the last key and is set as "Ascending" (FIFO) for the sort order.

**Type:** array of string

**forwardingPolicy**

The uniform distributed topic message Forwarding Policy specifies whether a sent message is forwarded to all members.

The valid values are:

- **Replicated** - The default. All physical topic members receive each sent message. If a message arrives at one of the physical topic members, a copy of this message is forwarded to the other members of that uniform distributed topic. A subscription on any one particular member will get a copy of any message sent to the uniform distributed topic logical name or to any particular uniform distributed topic member.
- **Partitioned** - The physical member receiving the message is the only member of the uniform distributed topic that is aware of the message. When a message is published to the logical name of a Partitioned uniform distributed topic, it will only arrive on one particular physical topic member. Once a message arrives on a physical topic member, the message is not forwarded to the rest of the members of the uniform distributed destination, and subscribers on other physical topic members do not get a copy of that message. The Partitioned capability was added in WebLogic 10.3.4 (11gR1PS3).

A publisher that uses a logical JNDI name of a Replicated distributed topic is created on one member and every send call publishes messages to the same member regardless the value of the `Load Balancing Enabled` attribute. This behavior is backward compatible with previous WebLogic Server releases when using a uniform distributed topic. Under the same conditions, a Partitioned distributed topic publishes to the same member only when the value of the `Load Balancing Enabled` attribute is set to false. If the value of the `Load Balancing Enabled` attribute is to true, a publisher to a Partitioned distributed topic publishes messages that are load balanced across all the members of the uniform distributed topic.

Most new applications will use the new Partitioned forwarding policy in combination with a logical subscription topology on a uniform distributed topic that consists of: (1) a same named physical subscription created directly on each physical member, (2) a Client ID Policy of Unrestricted, and (3) a Subscription Sharing Policy of Sharable. WL 10.3.4 Message Driven Beans (MDBs) provides a Topic Messages Distribution Mode option to automatically setup this kind of topology.

Note: This attribute is ignored by standalone/singleton Topics, it only applies to distributed topics.

**Type:** string

**Constraints:** Has Default Value: Replicated, Legal Values: Partitioned, Replicated

#### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

#### **incompleteWorkExpirationTime**

Specifies the maximum length of time, in milliseconds, before undelivered messages in an incomplete UOW are expired. Such messages will then follow the expiration policy defined for undeliverable messages.

**Note:** An error destination for UOW messages cannot be configured with a Unit-of-Work Handling Policy of **Single Message Delivery** value.

This attribute is effective only if the Unit-of-Work Handling Policy is set to **Single Message Delivery** value. A value of -1 means that UOW messages will never expire.

**Type:** integer/int32

**Constraints:** Has Default Value: -1



**insertionPausedAtStartup**

Specifies whether new message insertion is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Insertion Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Insertion Paused is explicitly disabled for this destination.
- **true** Insertion Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

**loadBalancingPolicy**

Determines how messages are distributed to the members of this destination.

Choose from the following distribution techniques:

- **Round-Robin** The system maintains an ordering of physical topic members within the set by distributing the messaging load across the topic members one at a time in the order that they are defined in the configuration file. Each WebLogic Server instance maintains an identical ordering, but may be at a different point within the ordering. If weights are assigned to any of the topic members in the set, then those members appear multiple times in the ordering.
- **Random** The weight assigned to the topic members is used to compute a weighted distribution for the members of the set. The messaging load is distributed across the topic members by pseudo-randomly accessing the distribution. In the short run, the load will not be directly proportional to the weight. In the long run, the distribution will approach the limit of the distribution. A pure random distribution can be achieved by setting all the weights to the same value, which is typically set to 1.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Round-Robin, Legal Values: Round-Robin, Random

**localJNDIName**

The local JNDI name used to look up the destination within the JNDI namespace of the server where the destination resource is targeted. In a clustered environment, this name is bound only on the local server instance and is not propagated to the rest of the cluster.

A destination can have both a local JNDI name and a (global) JNDI name.

**Type:** string

**Constraints:** Has Default Value: null

**maximumMessageSize**

The maximum size of a message that is accepted from producers on this destination.

The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`. Producers sending messages that exceed the configured maximum message size for the destination receive a `ResourceAllocationException`

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a

distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

### **messagingPerformancePreference**

Controls how long destinations are willing to wait to create full batches of available messages (if at all) for delivery to consumers. At the minimum value, batching is disabled; at the default value, less-than-full batches will not wait and are delivered immediately with currently available messages; tuning higher than the default value controls the maximum wait time for additional messages before less-than-full batches are delivered to consumers.

The maximum message count of a full batch is controlled by the JMS connection factory's Messages Maximum setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 0, Maximum Value: 100

### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

#### **Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **productionPausedAtStartup**

Specifies whether new message production is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Production Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**

- **false** Production Paused is explicitly disabled for this destination.
- **true** Production Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

### **quota**

A Quota controls the allotment of system resources available to destinations. For example, the number of bytes a destination is allowed to store can be configured with a Quota.

**Type:** weblogic.j2ee.descriptor.wl.QuotaBean reference

### **subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

### **template**

The JMS template from which the destination is derived. A template provides an efficient means of defining multiple destinations with similar configuration values.

If a JMS template is specified, destination parameters that are set to their default values will instead inherit their values from the JMS template at run-time. However, if a JMS template is not defined, then the configuration values for the destination must be specified as part of the destination.

Although you can dynamically modify the configuration of a JMS template, the configuration values on a destination are static.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Restart Required

### **unitOfOrderRouting**

Determines how a distributed destination member is selected as the destination for a message that is part of a unit-of-order. **Hash**, indicates that a message producer computes the member destination from the `hashCode` of the unit-of-order. **PathService** indicates that the configured Path Service determines the member destination.

Unit-of-Order Routing can be set programmatically with `WLProducer`, or administratively on the connection factory or destination.

Unit of Order Routing is not dynamically configurable.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Hash

### **unitOfWorkHandlingPolicy**

Specifies whether the Unit-of-Work (UOW) feature is enabled for this destination. A UOW is a set of messages that are processed as a single unit.

- **Pass-Through** By default, this destination does not treat messages as part of a UOW.

- **Single Message Delivery** This value should only be selected if UOW consumers are receiving messages on this destination. When selected, UOW messages are formed into a list and are consumed as an `ObjectMessage` containing the list.

**Type:** string

**Constraints:** Has Default Value: `PassThrough`, Legal Values: `PassThrough`, `SingleMessageDelivery`

## weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean

These parameters allow the administrator to control the behavior of topic subscriptions, such as the maximum number of messages that can be stored in a subscription.

The properties of the `weblogic.j2ee.descriptor.wl.TopicSubscriptionParamsBean` entity are as follows:

### **messagesLimitOverride**

The maximum number of messages that can be stored in a topic subscription.

If a new message arrives on subscriptions that have reached the specified limit, then the first-most available messages on these subscriptions will be deleted to make room for the new message. Subscription messages are immune from this deletion if they're participating in a pending transaction, have already been passed to a consumer and are awaiting acknowledgement, or if they are part of a Unit-of-Work that is still waiting to accumulate all of its messages. Note that if all messages are immune from deletion, then a new message can cause a subscription size to exceed its limit.

A value of -1 means no limit override.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

### **templateBean**

Finds the template bean for this destination.

**Type:** `weblogic.j2ee.descriptor.wl.TemplateBean` reference

**Constraints:** Read Only

## weblogic.j2ee.descriptor.wl.TransactionParamsBean

The transaction parameters bean controls how transactions are handled.

The properties of the `weblogic.j2ee.descriptor.wl.TransactionParamsBean` entity are as follows:

### **XAConnectionFactoryEnabled**

Indicates whether a XA queue or XA topic connection factory is returned, instead of a queue or topic connection factory. An XA connection factory can be used to create an `XAConnection`, which in turn may be used to create an `XASession`, which in turn may be used to obtain an `XAResource` for use inside a transaction manager.

In addition, this attribute indicates whether or not a connection factory creates sessions that are JTA aware. If true, the associated message producers and message consumers look into the running thread for a transaction context. Otherwise, the current JTA transaction will be ignored.

*Note:* Transacted sessions ignore the current threads transaction context in favor of their own internal transaction, regardless of the setting. This setting only affects non-transacted sessions.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **transactionTimeout**

The timeout value (in seconds) for all transactions on connections created with this connection factory.

If a transacted session is still active after the timeout has elapsed, the transaction is rolled back. A value of 0 indicates that the default value will be used. If you have long-running transactions, you might want to adjust the value of this attribute to allow transactions to complete.

**Type:** integer/int64

**Constraints:** Has Default Value: 3600, Minimum Value: 0, Maximum Value: 2147483647

## **weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean**

A uniform distributed queue is a distributed queue whose members are configured as part of its configuration; since members share the same configuration, they are uniform. There is one member on each JMS Server that conforms to the targeting criteria of the uniform distributed queue. For example, if a uniform distributed queue is targeted to a cluster, then one member will be created on each JMS server in the cluster. Members are created and destroyed as the targeting is changed.

The properties of the weblogic.j2ee.descriptor.wl.UniformDistributedQueueBean entity are as follows:

#### **JMSCreateDestinationIdentifier**

A reference name for a destination or a member of a distributed destination that provides a way to lookup that destination without JNDI using `javax.jms.Session.createQueue` or `createTopic`. See "How to Lookup a Destination" in *Programming JMS* for more information on how to use this attribute.

This name must be unique within the scope of the JMS server to which this destination is targeted. However, it does not need to be unique within the scope of an entire JMS module or WebLogic Cluster. For example, two queues can have the same destination name as long as those queues are targeted to different JMS servers.

**Note:** Since this name must be unique within the scope of a JMS server, verify whether other JMS modules may contain destination names that conflict with this name. It is the responsibility of the deployer to resolve the destination names targeted to JMS servers.

**Type:** string

**Constraints:** Has Default Value: null

#### **JNDIName**

The global JNDI name used to look up the destination within the JNDI namespace.

In a clustered environment, this name is propagated to the entire cluster. If you want the JNDI name to be bound only on the local server, and not propagated to the rest of the cluster, then use the `Local JNDI Name` parameter.

If not specified, the destination name will not be advertised through the global JNDI namespace.

**Type:** string

**Constraints:** Has Default Value: null

#### **SAFExportPolicy**

Specifies whether a user can send messages to a destination using Store-and-Forward.

- **All** All users can send messages to this destination using Store-and-Forward.
- **None** Remote users can not send messages to a destination using Store-and-Forward.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages sent after the update has been made.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, None

#### **attachSender**

Specifies whether messages landing on this destination should attach the credential of the sending user. You should consult the JMSXUserID documentation in *Programming WebLogic JMS* before using this feature.

- **Supports** The JMSXUserID property is set with the security principal of the sending user if requested. The sender can request its identity to be attached to its messages by using a connection factory with the AttachJMSXUserID security property enabled.
- **Never** The JMSXUserID property is never set with the security principal of the sending user no matter how the AttachJMSXUserID property is configured on connection factories.
- **Always** The JMSXUserID property is always set with the security principal of the sending user no matter how the AttachJMSXUserID property is configured on connection factories.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages received after the update has been made.

**Type:** string

**Constraints:** Has Default Value: supports, Legal Values: supports, never, always

#### **consumptionPausedAtStartup**

Specifies whether consumption is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Consumption Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Consumption Paused is explicitly disabled for this destination.
- **true** Consumption Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultUnitOfOrder**

Specifies whether WebLogic Server creates a system-generated unit-of-order name based on the domain, JMS server, and destination name. Any message arriving at this destination that does not already belong to a unit-of-order is assigned this default name.

This field is recommended for advanced use. Generally, it is recommended to set a message unit-of-order using application calls or connection factory configuration. When relying on a destination default unit order to enforce ordering with a distributed destination, the application must be aware that unit-of-order routing doesn't apply. Instead the application must specifically ensure that any particular set of messages that must be processed in order are all sent to the same specific member destination even in the event of process failures or service migration.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **destinationKeys**

The list of potential destination keys for sorting the messages that arrive on a JMS destination.

The keys are ordered from most significant to least significant. If more than one key is specified, a key based on the JMSMessageID can only be the last key in the list.

**Note:** If JMSMessageID is not defined in the key, it is implicitly assumed to be the last key and is set as "Ascending" (FIFO) for the sort order.

**Type:** array of string

#### **forwardDelay**

The number of seconds after which a uniform distributed queue member with no consumers will wait before forwarding its messages to other uniform distributed queue members that do have consumers.

The default value of -1 disables this feature so that no messages are forwarded to other uniform distributed queue members.

**Note:** This attribute is ignored by standalone/singleton Queues, it only applies to distributed queues.

**Type:** integer/int32

**Constraints:** Has Secure Value: -1, Has Default Value: -1

#### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

**incompleteWorkExpirationTime**

Specifies the maximum length of time, in milliseconds, before undelivered messages in an incomplete UOW are expired. Such messages will then follow the expiration policy defined for undeliverable messages.

**Note:** An error destination for UOW messages cannot be configured with a Unit-of-Work Handling Policy of **Single Message Delivery** value.

This attribute is effective only if the Unit-of-Work Handling Policy is set to **Single Message Delivery** value. A value of -1 means that UOW messages will never expire.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**insertionPausedAtStartup**

Specifies whether new message insertion is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Insertion Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Insertion Paused is explicitly disabled for this destination.
- **true** Insertion Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

**loadBalancingPolicy**

Determines how messages are distributed to the members of this destination.

Choose from the following distribution techniques:

- **Round-Robin** The system maintains an ordering of physical topic members within the set by distributing the messaging load across the topic members one at a time in the order that they are defined in the configuration file. Each WebLogic Server instance maintains an identical ordering, but may be at a different point within the ordering. If weights are assigned to any of the topic members in the set, then those members appear multiple times in the ordering.
- **Random** The weight assigned to the topic members is used to compute a weighted distribution for the members of the set. The messaging load is distributed across the topic members by pseudo-randomly accessing the distribution. In the short run, the load will not be directly proportional to the weight. In the long run, the distribution will approach the limit of the distribution. A pure random distribution can be achieved by setting all the weights to the same value, which is typically set to 1.

**Note:** This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Round-Robin, Legal Values: Round-Robin, Random

**localJNDIName**

The local JNDI name used to look up the destination within the JNDI namespace of the server where the destination resource is targeted. In a clustered environment, this name is bound only on the local server instance and is not propagated to the rest of the cluster.

A destination can have both a local JNDI name and a (global) JNDI name.



**Type:** string

**Constraints:** Has Default Value: null

#### **maximumMessageSize**

The maximum size of a message that is accepted from producers on this destination.

The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`. Producers sending messages that exceed the configured maximum message size for the destination receive a `ResourceAllocationException`

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **messagingPerformancePreference**

Controls how long destinations are willing to wait to create full batches of available messages (if at all) for delivery to consumers. At the minimum value, batching is disabled; at the default value, less-than-full batches will not wait and are delivered immediately with currently available messages; tuning higher than the default value controls the maximum wait time for additional messages before less-than-full batches are delivered to consumers.

The maximum message count of a full batch is controlled by the JMS connection factory's Messages Maximum setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 0, Maximum Value: 100

#### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**productionPausedAtStartup**

Specifies whether new message production is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Production Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Production Paused is explicitly disabled for this destination.
- **true** Production Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

**quota**

A Quota controls the allotment of system resources available to destinations. For example, the number of bytes a destination is allowed to store can be configured with a Quota.

**Type:** weblogic.j2ee.descriptor.wl.QuotaBean reference

**resetDeliveryCountOnForward**

Determines whether or not the delivery count is reset during message forwarding between distributed queue members.

The default value of true resets the delivery counts on messages when they are forwarded to another distributed queue member.

Note: This attribute is ignored by standalone/singleton Queues, it only applies to distributed queues.

**Type:** boolean

**Constraints:** Has Default Value: true

**subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

**template**

The JMS template from which the destination is derived. A template provides an efficient means of defining multiple destinations with similar configuration values.

If a JMS template is specified, destination parameters that are set to their default values will instead inherit their values from the JMS template at run-time. However, if a JMS template is not defined, then the configuration values for the destination must be specified as part of the destination.

Although you can dynamically modify the configuration of a JMS template, the configuration values on a destination are static.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Restart Required

**unitOfOrderRouting**

Determines how a distributed destination member is selected as the destination for a message that is part of a unit-of-order. **Hash**, indicates that a message producer computes the member destination from the `hashCode` of the unit-of-order. **PathService** indicates that the configured Path Service determines the member destination.

Unit-of-Order Routing can be set programmatically with `WLProducer`, or administratively on the connection factory or destination.

Unit of Order Routing is not dynamically configurable.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Hash

**unitOfWorkHandlingPolicy**

Specifies whether the Unit-of-Work (UOW) feature is enabled for this destination. A UOW is a set of messages that are processed as a single unit.

- **Pass-Through** By default, this destination does not treat messages as part of a UOW.
- **Single Message Delivery** This value should only be selected if UOW consumers are receiving messages on this destination. When selected, UOW messages are formed into a list and are consumed as an `ObjectMessage` containing the list.

**Type:** string

**Constraints:** Has Default Value: PassThrough, Legal Values: PassThrough, SingleMessageDelivery

## weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean

A uniform distributed topic is a distributed topic whose members are configured as part of its configuration; since members share the same configuration, they are uniform. There is one member on each JMS Server that conforms to the targeting criteria of the uniform distributed topic. For example, if a uniform distributed topic is targeted to a cluster, then one member will be created on each JMS server in the cluster. Members are created and destroyed as the targeting is changed.

The properties of the `weblogic.j2ee.descriptor.wl.UniformDistributedTopicBean` entity are as follows:

**JMSCreateDestinationIdentifier**

A reference name for a destination or a member of a distributed destination that provides a way to lookup that destination without JNDI using `javax.jms.Session.createQueue` or `createTopic`. See "How to Lookup a Destination" in *Programming JMS* for more information on how to use this attribute.

This name must be unique within the scope of the JMS server to which this destination is targeted. However, it does not need to be unique within the scope of an entire JMS module or WebLogic Cluster. For example, two queues can have the same destination name as long as those queues are targeted to different JMS servers.

**Note:** Since this name must be unique within the scope of a JMS server, verify whether other JMS modules may contain destination names that conflict with this name. It is the responsibility of the deployer to resolve the destination names targeted to JMS servers.

**Type:** string

**Constraints:** Has Default Value: null

#### **JNDIName**

The global JNDI name used to look up the destination within the JNDI namespace.

In a clustered environment, this name is propagated to the entire cluster. If you want the JNDI name to be bound only on the local server, and not propagated to the rest of the cluster, then use the `Local JNDI Name` parameter.

If not specified, the destination name will not be advertised through the global JNDI namespace.

**Type:** string

**Constraints:** Has Default Value: null

#### **SAFEexportPolicy**

Specifies whether a user can send messages to a destination using Store-and-Forward.

- **All** All users can send messages to this destination using Store-and-Forward.
- **None** Remote users can not send messages to a destination using Store-and-Forward.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages sent after the update has been made.

**Type:** string

**Constraints:** Has Default Value: All, Legal Values: All, None

#### **attachSender**

Specifies whether messages landing on this destination should attach the credential of the sending user. You should consult the `JMSXUserID` documentation in *Programming WebLogic JMS* before using this feature.

- **Supports** The `JMSXUserID` property is set with the security principal of the sending user if requested. The sender can request its identity to be attached to its messages by using a connection factory with the `AttachJMSXUserID` security property enabled.
- **Never** The `JMSXUserID` property is never set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.
- **Always** The `JMSXUserID` property is always set with the security principal of the sending user no matter how the `AttachJMSXUserID` property is configured on connection factories.

This attribute is dynamically configurable. A dynamic change of this attribute will affect only messages received after the update has been made.

**Type:** string

**Constraints:** Has Default Value: supports, Legal Values: supports, never, always

#### **consumptionPausedAtStartup**

Specifies whether consumption is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Consumption Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**

- **false** Consumption Paused is explicitly disabled for this destination.
- **true** Consumption Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultTargetingEnabled**

Specifies whether this JMS resource defaults to the parent module's targeting or uses the subdeployment targeting mechanism.

When set to true, this resource implicitly inherits the targeting of its parent module. When set to false, this resource gets targeted based its subdeployment's targets, if one is specified.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **defaultUnitOfOrder**

Specifies whether WebLogic Server creates a system-generated unit-of-order name based on the domain, JMS server, and destination name. Any message arriving at this destination that does not already belong to a unit-of-order is assigned this default name.

This field is recommended for advanced use. Generally, it is recommended to set a message unit-of-order using application calls or connection factory configuration. When relying on a destination default unit order to enforce ordering with a distributed destination, the application must be aware that unit-of-order routing doesn't apply. Instead the application must specifically ensure that any particular set of messages that must be processed in order are all sent to the same specific member destination even in the event of process failures or service migration.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **destinationKeys**

The list of potential destination keys for sorting the messages that arrive on a JMS destination.

The keys are ordered from most significant to least significant. If more than one key is specified, a key based on the JMSMessageID can only be the last key in the list.

**Note:** If JMSMessageID is not defined in the key, it is implicitly assumed to be the last key and is set as "Ascending" (FIFO) for the sort order.

**Type:** array of string

#### **forwardingPolicy**

The uniform distributed topic message Forwarding Policy specifies whether a sent message is forwarded to all members.

The valid values are:

- **Replicated** - The default. All physical topic members receive each sent message. If a message arrives at one of the physical topic members, a copy of this message is forwarded to the other members of that uniform distributed topic. A subscription on any one particular member will get a copy of any message sent to the uniform distributed topic logical name or to any particular uniform distributed topic member.

- **Partitioned** - The physical member receiving the message is the only member of the uniform distributed topic that is aware of the message. When a message is published to the logical name of a Partitioned uniform distributed topic, it will only arrive on one particular physical topic member. Once a message arrives on a physical topic member, the message is not forwarded to the rest of the members of the uniform distributed destination, and subscribers on other physical topic members do not get a copy of that message. The Partitioned capability was added in WebLogic 10.3.4 (11gR1PS3).

A publisher that uses a logical JNDI name of a Replicated distributed topic is created on one member and every send call publishes messages to the same member regardless the value of the `Load Balancing Enabled` attribute. This behavior is backward compatible with previous WebLogic Server releases when using a uniform distributed topic. Under the same conditions, a Partitioned distributed topic publishes to the same member only when the value of the `Load Balancing Enabled` attribute is set to false. If the value of the `Load Balancing Enabled` attribute is to true, a publisher to a Partitioned distributed topic publishes messages that are load balanced across all the members of the uniform distributed topic.

Most new applications will use the new Partitioned forwarding policy in combination with a logical subscription topology on a uniform distributed topic that consists of: (1) a same named physical subscription created directly on each physical member, (2) a Client ID Policy of Unrestricted, and (3) a Subscription Sharing Policy of Sharable. WL 10.3.4 Message Driven Beans (MDBs) provides a Topic Messages Distribution Mode option to automatically setup this kind of topology.

Note: This attribute is ignored by standalone/singleton Topics, it only applies to distributed topics.

**Type:** string

**Constraints:** Has Default Value: Replicated, Legal Values: Partitioned, Replicated

#### **id**

Return the unique identifier of this bean instance.

**Type:** integer/int64

**Constraints:** Read Only

#### **incompleteWorkExpirationTime**

Specifies the maximum length of time, in milliseconds, before undelivered messages in an incomplete UOW are expired. Such messages will then follow the expiration policy defined for undeliverable messages.

**Note:** An error destination for UOW messages cannot be configured with a Unit-of-Work Handling Policy of **Single Message Delivery** value.

This attribute is effective only if the Unit-of-Work Handling Policy is set to **Single Message Delivery** value. A value of -1 means that UOW messages will never expire.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

#### **insertionPausedAtStartup**

Specifies whether new message insertion is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Insertion Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**

- **false** Insertion Paused is explicitly disabled for this destination.
- **true** Insertion Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false

### **loadBalancingPolicy**

Determines how messages are distributed to the members of this destination.

Choose from the following distribution techniques:

- **Round-Robin** The system maintains an ordering of physical topic members within the set by distributing the messaging load across the topic members one at a time in the order that they are defined in the configuration file. Each WebLogic Server instance maintains an identical ordering, but may be at a different point within the ordering. If weights are assigned to any of the topic members in the set, then those members appear multiple times in the ordering.
- **Random** The weight assigned to the topic members is used to compute a weighted distribution for the members of the set. The messaging load is distributed across the topic members by pseudo-randomly accessing the distribution. In the short run, the load will not be directly proportional to the weight. In the long run, the distribution will approach the limit of the distribution. A pure random distribution can be achieved by setting all the weights to the same value, which is typically set to 1.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Round-Robin, Legal Values: Round-Robin, Random

### **localJNDIName**

The local JNDI name used to look up the destination within the JNDI namespace of the server where the destination resource is targeted. In a clustered environment, this name is bound only on the local server instance and is not propagated to the rest of the cluster.

A destination can have both a local JNDI name and a (global) JNDI name.

**Type:** string

**Constraints:** Has Default Value: null

### **maximumMessageSize**

The maximum size of a message that is accepted from producers on this destination.

The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`. Producers sending messages that exceed the configured maximum message size for the destination receive a `ResourceAllocationException`

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

This attribute is dynamically configurable, but only incoming messages are impacted; stored messages are not impacted.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **messagingPerformancePreference**

Controls how long destinations are willing to wait to create full batches of available messages (if at all) for delivery to consumers. At the minimum value, batching is disabled; at the default value, less-than-full batches will not wait and are delivered immediately with currently available messages; tuning higher than the default value controls the maximum wait time for additional messages before less-than-full batches are delivered to consumers.

The maximum message count of a full batch is controlled by the JMS connection factory's Messages Maximum setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 0, Maximum Value: 100

#### **name**

The name of this entity, represented in XML as an attribute.

Many of the elements within the JMS module are named entities. All of the named entities encased by a type in the XML file must be unique. This is the identifier used to delineate a particular entity within the JMS module.

This attribute cannot be modified externally from the module (for example, with a deployment plan) because it may be used inside the module referentially.

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this named JMS descriptor bean.

JMS module saves this note in the JMS descriptor file as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

##### **Note:**

If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **productionPausedAtStartup**

Specifies whether new message production is paused on a destination at startup.

- **default** If a JMS template is specified, then this value inherits the template's Production Paused At Startup value. If no JMS template is configured for the destination, then the Default value is equivalent to **false**
- **false** Production Paused is explicitly disabled for this destination.
- **true** Production Paused is explicitly turned on for this destination.

**Type:** boolean

**Constraints:** Has Default Value: false



**quota**

A Quota controls the allotment of system resources available to destinations. For example, the number of bytes a destination is allowed to store can be configured with a Quota.

**Type:** weblogic.j2ee.descriptor.wl.QuotaBean reference

**subDeploymentName**

Gets the name of the sub-deployment to use when targeting this entity

Entities are targeted using a sub-deployment with this name. The targets of the sub-deployment will be the targets of this entity.

**Type:** string

**template**

The JMS template from which the destination is derived. A template provides an efficient means of defining multiple destinations with similar configuration values.

If a JMS template is specified, destination parameters that are set to their default values will instead inherit their values from the JMS template at run-time. However, if a JMS template is not defined, then the configuration values for the destination must be specified as part of the destination.

Although you can dynamically modify the configuration of a JMS template, the configuration values on a destination are static.

**Type:** weblogic.j2ee.descriptor.wl.TemplateBean reference

**Constraints:** Restart Required

**unitOfOrderRouting**

Determines how a distributed destination member is selected as the destination for a message that is part of a unit-of-order. **Hash**, indicates that a message producer computes the member destination from the hashCode of the unit-of-order. **PathService** indicates that the configured Path Service determines the member destination.

Unit-of-Order Routing can be set programmatically with WLPProducer, or administratively on the connection factory or destination.

Unit of Order Routing is not dynamically configurable.

Note: This attribute is ignored by standalone/singleton Queues and Topics, it only applies to distributed destinations.

**Type:** string

**Constraints:** Has Default Value: Hash

**unitOfWorkHandlingPolicy**

Specifies whether the Unit-of-Work (UOW) feature is enabled for this destination. A UOW is a set of messages that are processed as a single unit.

- **Pass-Through** By default, this destination does not treat messages as part of a UOW.
- **Single Message Delivery** This value should only be selected if UOW consumers are receiving messages on this destination. When selected, UOW messages are formed into a list and are consumed as an `ObjectMessage` containing the list.

**Type:** string

**Constraints:** Has Default Value: PassThrough, Legal Values: PassThrough, SingleMessageDelivery

## weblogic.management.configuration.AdminConsoleMBean

AdminConsoleMBean is a console specific MBean to configure weblogic administration console attributes.

The properties of the weblogic.management.configuration.AdminConsoleMBean entity are as follows:

### **SSOLogoutURL**

Returns the log out URL for the Administration Console in a single sign-on (SSO) environment. Only needed when you use the Console with an SSO provider that requires a log out URL so that it can clean up its SSO session state. See the SSO provider documentation for details on the URL value

**Type:** string

**Constraints:** Has Default Value: null

### **cookieName**

Returns the Cookie Name used by the Administration Console.

**Type:** string

**Constraints:** Has Default Value: ADMINCONSOLESESSION

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **minThreads**

Specify the minimum number of threads that should be dedicated to the Administration Console. These threads are used to interact with managed servers in parallel for improved responsiveness in large domains. 5 is the smallest accepted number.

**Type:** integer/int32

**Constraints:** Has Default Value: 101, Minimum Value: 5

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**protectedCookieEnabled**

Set to true if the Administration Console's session cookie is protected so that it is only visible to the Console. This may prevent use of this shared cookie in other applications.

**Type:** boolean

**Constraints:** Has Default Value: true

**sessionTimeout**

Returns Session Timeout value (in seconds) for Administration Console.

**Type:** integer/int32

**Constraints:** Has Default Value: 3600

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.AdminVirtualTargetMBean

The properties of the `weblogic.management.configuration.AdminVirtualTargetMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**explicitPort**

Get the explicit port for this virtual target.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65535

**hostNames**

Host names, separated by line breaks, for which this virtual target will serve requests.

**Type:** array of string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**partitionChannel**

The channel name to be used as a reference for creating a partition specific channel.

**Type:** string

**Constraints:** Has Default Value: PartitionChannel

**portOffset**

The port offset for this virtual target. If set to the minimum value, the port offset is not set.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65535

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target from this list of the targets in the current domain. Targets must be either servers or clusters. The deployment will only occur once if the targets overlap. For example, if a deployment is deployed both on a cluster C and on a server S that is a member of that cluster, the deployment will be deployed on server S only once.

**Type:** array of weblogic.management.configuration.TargetMBean references

**Constraints:** Restart Required

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uriPrefix**

The URI prefix for this virtual target.

**Type:** string

**Constraints:** Has Default Value: /

## weblogic.management.configuration.AppDeploymentMBean

This MBean is used to configure all physical package types which can be deployed on a WebLogic domain, for instance, EAR files and standalone Java EE and non-Java EE modules.

The properties of the weblogic.management.configuration.AppDeploymentMBean entity are as follows:

**absoluteAltDescriptorDir**

The fully resolved location of this application's alternate descriptor directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteAltDescriptorPath**

The fully resolved location of this application's alternate descriptor on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteInstallDir**

The fully resolved location of this application's installation root directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absolutePlanDir**

The fully resolved location of this application's deployment plan directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absolutePlanPath**

The fully resolved location of this application's deployment plan on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteSourcePath**

The fully resolved location of this application's source files on the Administration Server.

**Type:** string

**Constraints:** Read Only

**altDescriptorDir**

The location of this application's configuration area. This directory can contain alternate descriptor files.

Rules:

If the alternate descriptor directory is a relative path, it is resolved relative to InstallDir if InstallDir is not null; otherwise, it is resolved relative to the domain root.

Use AbsoluteAltDescriptorDir to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

**applicationIdentifier**

The Application Identifier of the application version uniquely identifies the application version across all versions of all applications. If the application is not versioned, the Application Identifier is the same as the application name.

**Type:** string

**Constraints:** Read Only

**applicationName**

The name of the application.

Note that the name of the current MBean is not the name of the application.

**Type:** string

**Constraints:** Read Only

**cacheInAppDirectory**

**Type:** boolean

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as `ApplicationLifecycleListener`. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**installDir**

The path to the application's install-root directory, relative to the `domain/config/deployments` directory.

When the installation directory is specified, `SourcePath`, `PlanDir`, and `PlanPath` are derived from this path and need not be specified.

The default value for this is the name of the deployment.

**Type:** string

**Constraints:** Read Only

**moduleType**

The values match those defined by `jsr88`. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **parallelDeployModules**

Determines if the modules of applications will be deployed in parallel.

**Type:** boolean

#### **planDir**

The location of this application's configuration area. This directory can contain external descriptor files as specified within the deployment plan document.

Rules:

If the plan directory is a relative path, it is resolved relative to `InstallDir` if `InstallDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsolutePlanDir` to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

#### **planPath**

The path to the deployment plan document on the Administration Server.

Rules:

If the plan path is a relative path, it is resolved relative to `PlanDir` if `PlanDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsolutePlanPath` to get a fully resolved value.

If there is no plan, this returns no plan specified.

**Type:** string

**Constraints:** Read Only

#### **planStagingMode**

Specifies whether an application's deployment plan is copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

Plan staging mode for an application can only be set the first time the application is deployed. Once the plan staging mode for an application is set, it cannot be changed while the application is configured in the domain. The only way to change the plan staging mode is to undeploy and then redeploy the application.

This attribute overrides the server's plan staging mode.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Values: nostage, stage, external\_stage

#### **securityDDModel**

The security model that is used to secure a deployed module.



To set this value, you can use the `weblogic.Deployer` command-line tool, the Deployment Assistant in the Administration Console, the WebLogic Scripting Tool (WLST), or another JMX client.

If you deploy a module using one of the previously mentioned tools and you do not specify a security model value, the module is secured with the security realm's default model (see `weblogic.management.security.RealmMBean#getSecurityDDModel` `RealmMBean SecurityDDModel`).

If you deploy a module by modifying the domain's `config.xml` file and restarting the server, and if you do not specify a security model value for the module in `config.xml`, the module is secured with the `DDOnly` model, which is the default value of this `AppDeploymentMBean` attribute.

In summary, the order of precedence for the value of this attribute is as follows:

- If you deploy a module using a runtime deployment utility, the order of precedence is:
  1. The value set by the deployment utility.
  2. The value set as the security realm's default security model.
- If you deploy a module by modifying `config.xml` and restarting the server, the order of precedence is:
  1. The value that you specify for the module in `config.xml`
  2. The default value of this `AppDeploymentMBean SecurityDDModel` attribute.

**Type:** string

**Constraints:** Read Only, Has Default Value: `DDOnly`, Legal Values: `DDOnly`, `CustomRoles`, `CustomRolesAndPolicies`, `Advanced`

#### **sourcePath**

The path to the source of the deployable unit on the Administration Server.

Rules:

If the source path is relative, it is resolved relative to `InstallDir/app` if `InstallDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsoluteSourcePath` to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

#### **stagingMode**

Specifies whether a deployment's files are copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

Staging mode for an application can only be set the first time the application is deployed. Once the staging mode for an application is set, it cannot be changed while the application is configured in the domain. The only way to change the staging mode is to undeploy and then redeploy the application.

This attribute overrides the server's staging mode.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Values: `nostage`, `stage`, `external_stage`

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**untargeted**

Only relevant for deployments in resource group templates. This flag, when specified as true, indicates that the application deployment must not be deployed in the referring partition.

**Type:** boolean

**Constraints:** Has Default Value: false

**validateDDSecurityData**

This attribute is not used in the current release.

**Type:** boolean

**Constraints:** Has Default Value: false

**versionIdentifier**

Uniquely identifies the application version across all versions of the same application.

If the application is not versioned, this returns null.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.AuthConfigProviderMBean

The properties of the weblogic.management.configuration.AuthConfigProviderMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.BatchConfigMBean

This class represents the configuration for Batch Runtime.

The properties of the `weblogic.management.configuration.BatchConfigMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**schemaName**

The schema name where the JobRepository tables have been created. Note that if the JobRepository data source is shared by applications, then this schema name must be the same name that the application expects.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CapacityMBean

CapacityMBean defines the maximum number of requests that can be enqueued by all the work managers that share it.

The server starts rejecting requests once the capacity threshold is reached. Note that the capacity includes all requests, queued or executing, from the constrained work set. This constraint is independent of the global queue threshold specified by `OverloadProtectionMBean#getSharedCapacityForWorkManagers()`.

Requests are rejected by performing overload actions. RMI work is rejected by sending back a recoverable exception to the clients. Servlet requests are rejected by sending back a 503 response.

The properties of the `weblogic.management.configuration.CapacityMBean` entity are as follows:

**count**

Total number of requests that can be enqueued.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CdiContainerMBean

This MBean is used to specify domain-wide defaults for the CDI container

The properties of the weblogic.management.configuration.CdiContainerMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**implicitBeanDiscoveryEnabled**

This flag may be used to limit implicit Bean discovery

**Type:** boolean

**Constraints:** Has Default Value: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**policy**

Indicates the CDI policy. CDI can be "Enabled" (the default) or "Disabled". If CDI is disabled then no CDI processing will occur including scanning of pojos and initialization of Weld and CDI will not be available to the application via the CDI apis.

**Type:** string

**Constraints:** Has Default Value: Enabled, Legal Values: Enabled, Disabled

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CertRevocCaMBean

This MBean represents the configuration of certificate revocation checking for a specific certificate authority. Default values for attributes in this MBean are derived from `CertRevocMBean`

The properties of the `weblogic.management.configuration.CertRevocCaMBean` entity are as follows:

**checkingDisabled**

For this CA, determines whether certificate revocation checking is disabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**crIDpBackgroundDownloadEnabled**

For this CA, determines whether the CRL Distribution Point background downloading, to automatically update the local CRL cache, is enabled.

**Type:** boolean

**crIDpDownloadTimeout**

For this CA, determines the overall timeout for the Distribution Point CRL download, expressed in seconds.

The valid range is 1 thru 300 seconds.

**Type:** integer/int64

**Constraints:** Minimum Value: 1, Maximum Value: 300

**crIDpEnabled**

For this CA, determines whether the CRL Distribution Point processing to update the local CRL cache is enabled.

**Type:** boolean

**crIDpUrl**

For this CA, determines the CRL Distribution Point URL to use as failover or override for the URL found in the `CRLDistributionPoints` extension in the certificate.

**Type:** string

**Constraints:** Has Default Value: null

**crldpUriUsage**

For this CA, determines how `getCrldpUrl` is used: as failover in case the URL in the certificate `CRLDistributionPoints` extension is invalid or not found, or as a value overriding the URL found in the certificate `CRLDistributionPoints` extension.

**Type:** string

**Constraints:** Has Default Value: FAILOVER, Legal Values: FAILOVER, OVERRIDE

**distinguishedName**

Determines the identity of this per-CA configuration using the distinguished name (defined in RFC 2253), which is used in certificates issued by the represented certificate authority.

For example:

```
"CN=CertGenCAB, OU=FOR TESTING ONLY, O=MyOrganization, L=MyTown,
ST=MyState, C=US"
```

This will be used to match this configuration to issued certificates requiring revocation checking.

**Type:** string

**Constraints:** Has Default Value: null

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**failOnUnknownRevocStatus**

For this CA, determines whether certificate path checking should fail, if revocation status could not be determined.

**Type:** boolean

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**methodOrder**

For this CA, determines the certificate revocation checking method order.

NOTE THAT omission of a specific method disables that method.

**Type:** string

**Constraints:** Legal Values: OCSP, CRL, OCSP\_THEN\_CRL, CRL\_THEN\_OCSP

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

```
Name=user-specified-name
```

**Type:** string

**Constraints:** Read Only, Legal Null: true



**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**ocspNonceEnabled**

For this CA, determines whether a nonce is sent with OCSP requests, to force a fresh (not pre-signed) response.

**Type:** boolean

**ocspResponderCertIssuerName**

For this CA, determines the explicitly trusted OCSP responder certificate issuer name, when the attribute returned by `getOcspResponderExplicitTrustMethod` is "USE\_ISSUER\_SERIAL\_NUMBER".

The issuer name is formatted as a distinguished name per RFC 2253, for example "CN=CertGenCAB, OU=FOR TESTING ONLY, O=MyOrganization, L=MyTown, ST=MyState, C=US".

When `getOcspResponderCertIssuerName` returns a non-null value then the `getOcspResponderCertSerialNumber` must also be set.

**Type:** string

**Constraints:** Has Default Value: null

**ocspResponderCertSerialNumber**

For this CA, determines the explicitly trusted OCSP responder certificate serial number, when the attribute returned by `getOcspResponderExplicitTrustMethod` is "USE\_ISSUER\_SERIAL\_NUMBER".

The serial number is formatted as a hexadecimal string, with optional colon or space separators, for example "2A:FF:00".

When `getOcspResponderCertSerialNumber` returns a non-null value then the `getOcspResponderCertIssuerName` must also be set.

**Type:** string

**Constraints:** Has Default Value: null

**ocspResponderCertSubjectName**

For this CA, determines the explicitly trusted OCSP responder certificate subject name, when the attribute returned by `getOcspResponderExplicitTrustMethod` is "USE\_SUBJECT".

The subject name is formatted as a distinguished name per RFC 2253, for example "CN=CertGenCAB, OU=FOR TESTING ONLY, O=MyOrganization, L=MyTown, ST=MyState, C=US".

In cases where the subject name alone is not sufficient to uniquely identify the certificate, then both the `getOcspResponderCertIssuerName` and `getOcspResponderCertSerialNumber` may be used instead.

**Type:** string

**Constraints:** Has Default Value: null

**ocspResponderExplicitTrustMethod**

For this CA, determines whether the OCSP Explicit Trust model is enabled and how the trusted certificate is specified.

The valid values:

**"NONE"**

Explicit Trust is disabled

**"USE\_SUBJECT"**

Identify the trusted certificate using the subject DN specified in the attribute `getOcspResponderCertSubjectName`

**"USE\_ISSUER\_SERIAL\_NUMBER"**

Identify the trusted certificate using the issuer DN and certificate serial number specified in the attributes `getOcspResponderCertIssuerName` and `getOcspResponderCertSerialNumber`, respectively.

**Type:** string

**Constraints:** Has Default Value: NONE, Legal Values: NONE, USE\_SUBJECT, USE\_ISSUER\_SERIAL\_NUMBER

**ocspResponderUrl**

For this CA, determines the OCSP responder URL to use as failover or override for the URL found in the certificate AIA. The usage is determined by `getOcspResponderUrlUsage`

**Type:** string

**Constraints:** Has Default Value: null

**ocspResponderUrlUsage**

For this CA, determines how `getOcspResponderUrl` is used: as failover in case the URL in the certificate AIA is invalid or not found, or as a value overriding the URL found in the certificate AIA.

**Type:** string

**Constraints:** Has Default Value: FAILOVER, Legal Values: FAILOVER, OVERRIDE

**ocspResponseCacheEnabled**

For this CA, determines whether the OCSP response local cache is enabled.

**Type:** boolean

**ocspResponseTimeout**

For this CA, determines the timeout for the OCSP response, expressed in seconds.

The valid range is 1 thru 300 seconds.

**Type:** integer/int64

**Constraints:** Minimum Value: 1, Maximum Value: 300

**ocspTimeTolerance**

For this CA, determines the time tolerance value for handling clock-skew differences between clients and responders, expressed in seconds.

The validity period of the response is extended both into the future and into the past by the specified amount of time, effectively widening the validity interval.

The value is  $\geq 0$  and  $\leq 900$ . The maximum allowed tolerance is 15 minutes.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 900

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CertRevocMBean

This MBean represents the configuration of the certificate revocation checking across all certificate authorities. Many of the attributes in this MBean may be overridden per certificate authority using the specific `CertRevocCaMBean`

The properties of the `weblogic.management.configuration.CertRevocMBean` entity are as follows:

**checkingEnabled**

Determines whether certificate revocation checking is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**crlCacheRefreshPeriodPercent**

Determines the refresh period for the CRL local cache, expressed as a percentage of the validity period of the CRL.

For example, for a validity period of 10 hours, a value of 10% specifies a refresh every 1 hour.

The validity period is determined by the CRL, and is calculated as the (next reported update time) - (this update time).

The valid range is 1 through 100.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 100

**crlCacheType**

Determines the type of CRL cache, related to the physical storage of the CRLs. The ldap CRL cache type can be specified, but is not currently supported.

The value specified in this attribute determines which related `CrlCacheType*` attributes apply.

**Type:** string

**Constraints:** Has Default Value: FILE, Legal Values: FILE, LDAP

**crlDpBackgroundDownloadEnabled**

Determines whether the CRL Distribution Point background downloading, to automatically update the local CRL cache, is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**crIDpDownloadTimeout**

Determines the overall timeout for the Distribution Point CRL download, expressed in seconds.

The valid range is 1 thru 300 seconds.

**Type:** integer/int64

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 300

**crIDpEnabled**

Determines whether the CRL Distribution Point processing to update the local CRL cache is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**failOnUnknownRevocStatus**

Determines whether certificate path checking should fail, if revocation status could not be determined.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**methodOrder**

Determines the certificate revocation checking method order.

NOTE that omission of a specific method disables that method.

**Type:** string

**Constraints:** Has Default Value: OCSP\_THEN\_CRL, Legal Values: OCSP, CRL, OCSP\_THEN\_CRL, CRL\_THEN\_OCSP

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**ocspNonceEnabled**

Determines whether a nonce is sent with OCSP requests, to force a fresh (not pre-signed) response.

**Type:** boolean

**Constraints:** Has Default Value: false

**ocspResponseCacheCapacity**

Determines the maximum number of entries supported by the OCSP response local cache. The minimum value is 1.

**Type:** integer/int32

**Constraints:** Has Default Value: 1024, Minimum Value: 1, Maximum Value: 2147483647

**ocspResponseCacheEnabled**

Determines whether the OCSP response local cache is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**ocspResponseCacheRefreshPeriodPercent**

Determines the refresh period for the OCSP response local cache, expressed as a percentage of the validity period of the response.

For example, for a validity period of 10 hours, a value of 10% specifies a refresh every 1 hour.

The validity period is determined by the OCSP response, and is calculated as the (next reported update time) - (this update time).

The valid range is 1 through 100.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 100

**ocspResponseTimeout**

Determines the timeout for the OCSP response, expressed in seconds.

The valid range is 1 thru 300 seconds.

**Type:** integer/int64

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 300

**ocspTimeTolerance**

Determines the time tolerance value for handling clock-skew differences between clients and responders, expressed in seconds.

The validity period of the response is extended both into the future and into the past by the specified amount of time, effectively widening the validity interval.

The value is  $\geq 0$  and  $\leq 900$ . The maximum allowed tolerance is 15 minutes.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 900

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.ClusterMBean**

This bean represents a cluster in the domain. Servers join a cluster by calling `ServerMBean.setCluster` with the logical name of the cluster. A configuration may define zero or more clusters. They may be looked up by logical name.

The name of a cluster denotes its logical cluster name.

The properties of the `weblogic.management.configuration.ClusterMBean` entity are as follows:

#### **WANSessionPersistenceTableName**

Return the name of the table to be used for WAN session persistence.

**Type:** string

**Constraints:** Has Default Value: WLS\_WAN\_PERSISTENCE\_TABLE

#### **additionalAutoMigrationAttempts**

A migratable server could fail to come up on every possible configured machine. This attribute controls how many further attempts, after the first one, should be tried.

Note that each attempt specified here indicates another full circuit of migrations amongst all the configured machines. So for a 3-server cluster, and the default value of 3, a total of 9 migrations will be attempted.

If it is set to -1, migrations will go on forever until the server starts.

**Type:** integer/int32

**Constraints:** Has Default Value: 3

#### **asyncSessionQueueTimeout**

Interval in seconds until the producer thread will wait for the `AsyncSessionQueue` to become unblocked. Should be similar to the `RequestTimeout` as that will determine the longest that the queue should remain full.

**Type:** integer/int32

**Constraints:** Has Default Value: 30

#### **autoMigrationTableName**

Return the name of the table to be used for server migration.

**Type:** string

**Constraints:** Has Default Value: ACTIVE

#### **candidateMachinesForMigratableServers**

The set of machines (and order of preference) on which Node Manager will restart failed servers. (Requires you to enable each server for automatic migration.)

Each server can specify a subset of these cluster-wide candidates, which limits the machines on which the server can be restarted. Servers can also specify their own order of preference.

**Type:** array of weblogic.management.configuration.MachineMBean references

**Constraints:** Restart Required

#### **clientCertProxyEnabled**

Specifies whether to honor the WL-Proxy-Client-Cert header coming with the request or not.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **clusterAddress**

The address that forms a portion of the URL a client uses to connect to this cluster, and that is used for generating EJB handles and entity EJB failover addresses. (This address may be either a DNS host name that maps to multiple IP addresses or a comma-separated list of single address host names or IP addresses.)

Defines the address to be used by clients to connect to this cluster. This address may be either a DNS host name that maps to multiple IP addresses or a comma separated list of single address host names or IP addresses. If network channels are configured, it is possible to set the cluster address on a per channel basis.

**Type:** string

#### **clusterBroadcastChannel**

Specifies the channel used to handle communications within a cluster. If no channel is specified the default channel is used.

ClusterBroadcastChannel is only are supported if the unicast messaging type is used.

**Type:** string

#### **clusterMessagingMode**

Specifies the messaging type used in the cluster.

Multicast messaging is provided for backwards compatibility.

**Type:** string

**Constraints:** Has Default Value: unicast, Legal Values: multicast, unicast

#### **clusterType**

Optimizes cross-cluster replication for the type of network that servers in the clusters use for administrative communication.

To enhance the reliability of HTTP sessions, you can configure servers in one cluster to replicate the session data to servers in a different cluster. In such an environment, configure the clusters to be one of the following types:

- man

If the clustered servers can send their data through a metro area network (man) in which latency is negligible. With this ClusterType value, servers replicate session state synchronously and in memory only. For example, when serverA in cluster1 starts an HTTP session, its backup server, serverB in cluster2, immediately replicates this session in memory to Server B.

- wan

If the clusters are far apart or send their data through a wide area network (wan) that experiences significant network latency. With this ClusterType value, a server replicates session state synchronously to the backup server in the same cluster and asynchronously to a server in the remote cluster. For example, when serverA in cluster1 starts an HTTP session, it sends the data to serverB in cluster1 and then asynchronously sends data to serverX in cluster 2. ServerX will persist the session state in the database.

If you persist session data in a replicating database, and if you prefer to use the database to replicate the data instead of WebLogic Server, choose a cluster type of wan and leave the remote cluster address undefined. WebLogic Server saves the session data to the local database and assumes that the database replicates data as needed.

**Type:** string

**Constraints:** Has Default Value: none, Legal Values: none, wan, man

#### **coherenceClusterSystemResource**

Coherence Cluster associated with this cluster.

**Type:** weblogic.management.configuration.CoherenceClusterSystemResourceMBean reference

**Constraints:** Restart Required

#### **concurrentSingletonActivationEnabled**

Specifies whether to allow the concurrent activation, deactivation, or restart of two or more singleton services.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **dataSourceForAutomaticMigration**

The data source used by servers in the cluster during migration. (You must configure each Migratable Server within the cluster to use this data source.)

**Type:** weblogic.management.configuration.JDBCSystemResourceMBean reference

**Constraints:** Restart Required

#### **dataSourceForJobScheduler**

Data source required to support persistence of jobs scheduled with the job scheduler

**Type:** weblogic.management.configuration.JDBCSystemResourceMBean reference

**Constraints:** Restart Required

#### **dataSourceForSessionPersistence**

To support HTTP Session failover across data centers, a datasource is required to dump session state on disk.

**Type:** weblogic.management.configuration.JDBCSystemResourceMBean reference

**Constraints:** Restart Required



**databaseLeasingBasisConnectionRetryCount**

The maximum number of times Database Leasing will try to obtain a valid connection from the Data Source.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1

**databaseLeasingBasisConnectionRetryDelay**

The length of time, in milliseconds, Database Leasing will wait before attempting to obtain a new connection from the Data Source when a connection has failed.

**Type:** integer/int64

**Constraints:** Has Default Value: 1000

**defaultLoadAlgorithm**

Defines the algorithm to be used for load-balancing between replicated services if none is specified for a particular service. The round-robin algorithm cycles through a list of WebLogic Server instances in order. Weight-based load balancing improves on the round-robin algorithm by taking into account a pre-assigned weight for each server. In random load balancing, requests are routed to servers at random.

**Type:** string

**Constraints:** Has Default Value: round-robin, Legal Values: round-robin, weight-based, random, round-robin-affinity, weight-based-affinity, random-affinity

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**fencingGracePeriodMillis**

During automatic migration, if the Cluster Master determines a server to be dead, it waits for this period of time (in milliseconds) before the Cluster Master migrates the service to another server in the cluster.

**Type:** integer/int32

**Constraints:** Has Default Value: 30000

**frontendHTTPPort**

The name of the HTTP port to which all redirected URLs will be sent.

Sets the FrontendHTTPPort for the default webserver (not virtual hosts) for all the servers in the cluster. Provides a method to ensure that the webapp will always have the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place, when constructing the absolute urls for redirects.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**frontendHTTPSPort**

The name of the secure HTTP port to which all redirected URLs will be sent.

Sets the FrontendHTTPSPort for the default webserver (not virtual hosts) for all the servers in the cluster. Provides a method to ensure that the webapp will always have

the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place, when constructing the absolute urls for redirects.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **frontendHost**

The name of the host to which all redirected URLs will be sent.

Sets the HTTP FrontendHost for the default webserver (not virtual hosts) for all the servers in the cluster. Provides a method to ensure that the webapp will always have the correct HOST information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place, when constructing the absolute urls for redirects.

**Type:** string

**Constraints:** Has Default Value: null

#### **greedySessionFlushInterval**

Interval in seconds until HTTP Sessions are periodically flushed to secondary server.

**Type:** integer/int32

**Constraints:** Has Default Value: 3

#### **healthCheckIntervalMillis**

Interval in milliseconds at which Migratable Servers and Cluster Masters prove their liveness via the database.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

#### **healthCheckPeriodsUntilFencing**

Maximum number of periods that a cluster member will wait before timing out a Cluster Master and also the maximum number of periods the Cluster Master will wait before timing out a Migratable Server.

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 2

#### **httpTraceSupportEnabled**

Returns the value of HttpTraceSupportEnabled.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **idlePeriodsUntilTimeout**

Maximum number of periods that a cluster member will wait before timing out a member of a cluster.

Maximum number of periods that a cluster member will wait before timing out a member of a cluster.

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 3

#### **interClusterCommLinkHealthCheckInterval**

If the cluster link between two clusters goes down, a trigger will run periodically to see if the link is restored. The duration is specified in milliseconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 30000

#### **jobSchedulerTableName**

The table name to use for storing timers active with the job scheduler

**Type:** string

**Constraints:** Has Default Value: WEBLOGIC\_TIMERS

#### **memberDeathDetectorEnabled**

Enables faster Automatic Service Migration times with Database Leasing Basis.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **memberWarmupTimeoutSeconds**

Maximum number of seconds that a cluster member will wait to discover and synchronize with other servers in the cluster. Normally, the member will be able to sync in 30 seconds. If the value of this attribute is higher, that does not necessarily mean that it will take longer for the member to warmup. Instead it defines an upper bound on the time that a server will wait to sync with the servers that it has discovered. If the value is set 0, servers will not attempt to discover other running server in the cluster during server initialization

**Type:** integer/int32

**Constraints:** Minimum Value: 0

#### **messageOrderingEnabled**

Forces unicast messages to be processed in order. There are scenarios where JMS may update JNDI very frequently. It will result in a lot of messages over unicast. Due to the close proximity of messages the probability of out of order handling of messages increases which would trigger frequent state dumps. Frequent JNDI tree refresh may result in NameNotFoundException. Use this property to prevent out of order handling of messages.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **migratableTargets**

Returns all the MigratableTargets for this cluster

**Type:** array of weblogic.management.configuration.MigratableTargetMBean references

**Constraints:** Read Only

#### **migrationBasis**

Controls the mechanism used for server and service migration.

- **Database** -- Requires the availability of a high-availability database, such as Oracle RAC, to store leasing information.
- **Consensus** -- Stores the leasing information in-memory within a cluster member. This option requires Node Manager to be configured and running.

**Note:** Within a WebLogic Server installation, you can only use one type of leasing. Although it is possible to implement multiple features that use leasing within your environment, each must use the same kind of leasing.

**Type:** string

**Constraints:** Has Default Value: database, Legal Values: database, consensus

#### **millisToSleepBetweenAutoMigrationAttempts**

Controls how long of a pause there should be between the migration attempts described in `getAdditionalAutoMigrationAttempts()`. Note that this delay only happens when the server has failed to come up on every machine.

**Type:** integer/int64

**Constraints:** Has Default Value: 180000

#### **multicastAddress**

The multicast address used by cluster members to communicate with each other.

The valid range is from from 224.0.0.0 to 239.255.255.255. The default value used by WebLogic Server is 239.192.0.0. You should avoid using multicast addresses in the range x.0.0.1

This address should be unique to this cluster and should not be shared by other applications.

**Type:** string

**Constraints:** Has Default Value: 239.192.0.0

#### **multicastBufferSize**

The multicast socket send/receive buffer size (at least 64 kilobytes).

Returns the multicast socket send/receive buffer size.

**Type:** integer/int32

**Constraints:** Has Default Value: 64, Minimum Value: 64

#### **multicastDataEncryption**

Enables multicast data to be encrypted. Only the multicast data is encrypted. Multicast header information is not encrypted.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **multicastPort**

The multicast port (between 1 and 65535) used by cluster members to communicate with each other.

Defines the multicast port used by cluster members to communicate with each other.

**Type:** integer/int32

**Constraints:** Has Default Value: 7001, Minimum Value: 1, Maximum Value: 65535

**multicastSendDelay**

The amount of time (between 0 and 250 milliseconds) to delay sending message fragments over multicast in order to avoid OS-level buffer overflow.

Defines the number of milliseconds to delay sending message fragments over multicast in order to avoid OS-level buffer overflow.

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 0, Maximum Value: 250

**multicastTTL**

The number of network hops (between 1 and 255) that a cluster multicast message is allowed to travel.

Defines the number of network hops that a cluster multicast message is allowed to travel. 1 restricts the cluster to one subnet.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 255

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`; carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfServersInClusterAddress**

Number of servers to be listed from this cluster when generating a cluster address automatically. This setting has no effect if Cluster Address is explicitly set.

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 1

**oneWayRmiForReplicationEnabled**

Indicates if one-way RMI is being used for replication. One-way RMI also requires configuring replication ports on each server in the cluster.

**Type:** boolean

**Constraints:** Has Default Value: false

**persistSessionsOnShutdown**

When shutting down servers, sessions are not updated. If the primary and secondary servers of a session are shut down with no session updates, the session will be lost.

Turning on `PersistSessionsOnShutdown` will save any active sessions to the database specified in `ClusterMBean#getDataSourceForSessionPersistence()` when a server is shutdown. The sessions will not be written at any other time. (For example, they are not saved via this mechanism if there is a server crash.)

This attribute is applicable both to session persistence on server shutdown or session persistence across a WAN.

Rolling upgrade can potentially have a bad interaction with traditional in-memory session replication. As managed servers are shutdown and upgraded, in-memory servlet sessions will be lost if both primary and secondary are rebooted before a new request arrives for the session.

**Type:** boolean

#### **remoteClusterAddress**

Set the foreign cluster. Cluster infrastructure uses this address to connect to foreign cluster for HTTP Session WAN/MAN failover.

**Type:** string

#### **replicationChannel**

The channel name to be used for replication traffic. Cluster infrastructure uses this channel to send updates for HTTP sessions and stateful session beans. If none is set then the default channel will be used.

In order for this feature to work, the named channel must exist on all members of the cluster and must be configured to use the same protocol. It is valid for the selected channel to be configured to use a secure protocol.

**Type:** string

**Constraints:** Has Default Value: ReplicationChannel

#### **replicationTimeoutEnabled**

Indicates if timeout should be applied to session replication calls.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **secureReplicationEnabled**

Servers in a cluster replicate session data. If a replication channel is defined then the session data will be sent using the replication channel protocol and secured replication settings will be ignored. If no replication channel is defined and secured replication is enabled then session data for in-memory replication will be sent over SSL using the default secured channel. However, this added security for replication traffic comes with a significant cluster performance degradation. It should only be enabled if security is of greater concern than performance degradation.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **servers**

The servers which have declared membership in this cluster.

**Type:** array of `weblogic.management.configuration.ServerMBean` references

**Constraints:** Read Only

**serviceActivationRequestResponseTimeout**

The maximum time, in milliseconds seconds, for services to wait for response from cluster members.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**serviceAgeThresholdSeconds**

The number of seconds (between 0 and 65534) by which the age of two conflicting services must differ before one is considered older than the other.

Defines the number of seconds by which the age of two conflicting services must differ before one is considered older than the other.

**Type:** integer/int32

**Constraints:** Has Default Value: 180, Minimum Value: 0, Maximum Value: 65534

**sessionFlushInterval**

Interval in seconds until HTTP Sessions are periodically flushed to the backup cluster to dump session state on disk.

**Type:** integer/int32

**Constraints:** Has Default Value: 180

**sessionFlushThreshold**

When number of sessions to be flushed reaches this threshold limit, sessions will be flushed to the backup cluster before the flush interval. This helps the server to flush sessions faster under load.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

**sessionLazyDeserializationEnabled**

Enables increased efficiency with session replication. Enabling this attribute should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**sessionStateQueryProtocolEnabled**

Indicates if session state query protocol is enabled. The Session State Query protocol will query the local cluster for the location of a session state instance if a request arrives at a server that is neither the primary or secondary server.

**Type:** boolean

**Constraints:** Has Default Value: false

**sessionStateQueryRequestTimeout**

The maximum time, in seconds, for session state query request to wait for response from cluster members.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1

**singletonServiceRequestTimeout**

The maximum time, in milliseconds, for service activation requests will wait for response from cluster members.

A value of means that the request will wait indefinitely to complete.

**Type:** integer/int32

**Constraints:** Has Default Value: 30000

**siteName**

The name of the site this cluster is associated with.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**txnAffinityEnabled**

If enabled, a server's transaction requests go to servers in the cluster that are already participating in the global transaction.

**Type:** boolean

**Constraints:** Has Default Value: false

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**unicastReadTimeout**

The specified read timeout, in milliseconds, on a unicast connection. A timeout of zero is interpreted as an infinite timeout, that is blocking read forever.

**Type:** integer/int32

**Constraints:** Has Default Value: 15000

**weblogicPluginEnabled**

Specifies if this cluster will receive requests from a proxy plug-in or `HttpClusterServlet`

Set this attribute to `true` if the cluster will receive requests from a proxy plug-in or `HttpClusterServlet`. A call to `getRemoteAddr` will return the address of the browser client from the proprietary `WL-Proxy-Client-IP` header instead of the Web server.

Set this attribute to `false` to disable the `weblogic-plugin-enabled` parameter, `weblogic-plugin-enabled=false`, in the `config.xml` file.

Note: If you are using Oracle HTTP Server, the WebLogic Proxy Plug-In, or Oracle Traffic Director to distribute client requests to a Managed Server or a cluster, Oracle recommends setting this attribute to `true`

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

## **weblogic.management.configuration.CoherenceCacheConfigMBean**

Information that represents a Coherence cache configuration.

The properties of the `weblogic.management.configuration.CoherenceCacheConfigMBean` entity are as follows:



**JNDIName**

The JNDI name this resource will be bound to.

**Type:** string

**cacheConfigurationFile**

Return the cache configuration file being used by this CoherenceCacheConfigMBean.

**Type:** string

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

Unique identifier for this bean instance.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (config.xml) as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CoherenceClusterSystemResourceMBean

This bean defines a system-level Coherence cluster resource. It links to a separate descriptor that specifies the definition.

The properties of the weblogic.management.configuration.CoherenceClusterSystemResourceMBean entity are as follows:

**clusterHosts**

The list of hostnames of the managed servers belonging to this Coherence cluster.

**Type:** array of string

**Constraints:** Read Only

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**customClusterConfigurationFileName**

The external custom Coherence cluster configuration file.

**Type:** string

**Constraints:** Read Only

**customConfigFileLastUpdatedTime**

The time when the custom configuration file used by the cluster was last updated

**Type:** integer/int64

**Constraints:** Read Only

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as `ApplicationLifecycleListener`. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**descriptorFileName**

The name of the file that contains the module configuration. By default the file resides in the `DOMAIN_DIR/config/coherence/bean_name` directory.

The module file derives its name from the bean name using the following pattern:

```
<beanName>.xml
```

Note that this is a read-only property that can only be set when the bean is created.

**Type:** string

**Constraints:** Read Only

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**federationRemoteClusterListenPort**

The Coherence Cluster Listen Port of the remote participant.

**Type:** integer/int32

**Constraints:** Read Only

**federationRemoteClusterName**

The Coherence Cluster Name of the remote participant cluster.

**Type:** string

**Constraints:** Read Only

**federationRemoteParticipantHosts**

The list of remote participant hosts, who will be added as participants in the federation topology.

**Type:** array of string

**Constraints:** Read Only

**federationTopology**

The federation topology.

**Type:** string

**Constraints:** Read Only

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**persistenceActiveDirectory**

The active directory for the default persistence environment. If no value is specified, the directory which will be used is the coherence/active sub-directory under Domain Home directory.

**Type:** string

**Constraints:** Read Only

**persistenceDefaultMode**

The default persistence mode.

**Type:** string

**Constraints:** Read Only

**persistenceSnapshotDirectory**

The snapshot directory for the default persistence environment. If no value is specified, the directory which will be used is coherence/snapshots sub-directory under Domain Home directory.

**Type:** string

**Constraints:** Read Only

**persistenceTrashDirectory**

The trash directory for the default persistence environment. If no value is specified, the directory which will be used is coherence/trash sub-directory under Domain Home directory.

**Type:** string

**Constraints:** Read Only

**reportGroupFile**

Get the report group file representing the superset of runtime metrics to be collected for this cluster.

**Type:** string

**Constraints:** Has Default Value: em/metadata/reports/coherence/report-group.xml

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** weblogic.descriptor.DescriptorBean reference

**Constraints:** Read Only

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**usingCustomClusterConfigurationFile**

Specifies whether you are using a custom external Coherence cluster configuration file.

**Type:** boolean

## weblogic.management.configuration.CoherenceManagementAddressProviderMBean

This class holds the connection information needed to connect to a Coherence server. Copyright (c) 2014,2015, Oracle and/or its affiliates. All Rights Reserved.

The properties of the weblogic.management.configuration.CoherenceManagementAddressProviderMBean entity are as follows:

**address**

The IP address/Host

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**port**

Return the server port

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 65535

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.CoherenceManagementClusterMBean**

This class is used to hold JMX information about a coherence cluster in both the standalone case and WLS managed cluster case.

The properties of the weblogic.management.configuration.CoherenceManagementClusterMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

Get JMX connection password

**Type:** string

**Constraints:** Encrypted

**reportGroupFile**

Get the report group file representing the superset of metrics this bean will gather.

**Type:** string

**Constraints:** Has Default Value: `em/metadata/reports/coherence/report-group.xml`

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**username**

Get the JMX connection username

**Type:** string

## weblogic.management.configuration.CoherenceMemberConfigMBean

This class represents Coherence Operational Configuration for a WLS Server that is part of a Coherence Cluster.

The properties of the `weblogic.management.configuration.CoherenceMemberConfigMBean` entity are as follows:

**coherenceWebFederatedStorageEnabled**

Specifies whether Federated Cache Storage is enabled for the Coherence Web cluster member

**Type:** boolean

**Constraints:** Has Default Value: false

**coherenceWebLocalStorageEnabled**

Specifies whether Local Storage is enabled for the Coherence Web cluster member

**Type:** boolean

**Constraints:** Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**localStorageEnabled**

Specifies whether or not this member will contribute storage to the Coherence cluster i.e. maintain partitions. This attribute is used only when the WebLogic Server is not part of a WLS Cluster.

**Type:** boolean

**Constraints:** Has Default Value: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string



**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**rackName**

Specifies the location within a geographic site where this member is hosted.

**Type:** string

**roleName**

Specifies a name used to logically group similar members.

**Type:** string

**siteName**

Specifies the name of the geographic site where this member is hosted.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**unicastListenAddress**

The IP address for the Coherence unicast listener.

**Type:** string

**unicastListenPort**

The port for the Coherence unicast listener. A value of 0 indicates that the unicast listen port value will be assigned automatically to an ephemeral port.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 65535

**unicastPortAutoAdjustAttempts**

Get the upper bound of the unicast port. A positive value indicates the unicast port is automatically incremented if the specified port cannot be bound because it is already in use.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 65535

## weblogic.management.configuration.CoherencePartitionCacheConfigMBean

The CoherencePartitionCacheConfigMBean is used to define which Coherence caches are shared/not-shared in an MT environment as well as specific cache properties that apply to deployments underneath a partition.

Note: the Name attribute is inherited from ConfigurationMBean and is a key only.

The properties of the weblogic.management.configuration.CoherencePartitionCacheConfigMBean entity are as follows:

### **applicationName**

The name of the GAR application that this setting should apply to.

**Type:** string

### **cacheName**

The name of the cache that the settings should apply to.

**Type:** string

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **shared**

Specifies whether you want this cache to be shared.

**Type:** boolean

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CoherencePartitionCachePropertyMBean

The CoherencePartitionCachePropertyMBean is used to define specific properties, name and value that apply to a CoherenceMTCacheConfigMBean.

Note: the Name attribute is inherited from ConfigurationMBean.

The properties of the weblogic.management.configuration.CoherencePartitionCachePropertyMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Get the value of the parameter

**Type:** string

## weblogic.management.configuration.CoherenceServerMBean

This class represents a Coherence stand-alone server.

The properties of the weblogic.management.configuration.CoherenceServerMBean entity are as follows:

**autoRestart**

Specifies whether the Node Manager can automatically restart this server if it crashes or otherwise goes down unexpectedly.

**Type:** boolean

**Constraints:** Has Default Value: true

**coherenceClusterSystemResource**

The system-level Coherence cluster resource associated with this server.

**Type:** weblogic.management.configuration.CoherenceClusterSystemResourceMBean reference

**Constraints:** Restart Required

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**machine**

The WebLogic Server host computer (machine) on which this server is meant to run.

If you want to use a Node Manager to start this server, you must assign the server to a machine and you must configure the machine for the Node Manager.

You cannot change this value if a server instance is already running.

**Type:** weblogic.management.configuration.MachineMBean reference

**Constraints:** Restart Required

**name**

An alphanumeric name for this server instance. (Spaces are not valid.)

The name must be unique for all configuration objects in the domain. Within a domain, each server, machine, cluster, JDBC connection pool, virtual host, and any other resource type must be named uniquely and must not use the same name as the domain.

The server name is not used as part of the URL for applications that are deployed on the server. It is for your identification purposes only. The server name displays in the Administration Console, and if you use WebLogic Server command-line utilities or APIs, you use this name to identify the server.

After you have created a server, you cannot change its name. Instead, clone the server and provide a new name for the clone.

**Type:** string

**Constraints:** Read Only

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**restartDelaySeconds**

The number of seconds the Node Manager should wait before restarting this server.

After killing a server process, the system might need several seconds to release the TCP port(s) the server was using. If Node Manager attempts to restart the Managed Server while its ports are still active, the startup attempt fails.

If AutoMigration is enabled and RestartDelaySeconds is 0, the RestartDelaySeconds is automatically set to the lease time. This prevents the server from failing to restart after migration when the previous lease is still valid.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**restartIntervalSeconds**

The number of seconds during which this server can be restarted, up to the number of times specified in RestartMax.

**Type:** integer/int32

**Constraints:** Has Default Value: 3600, Minimum Value: 300, Maximum Value: 2147483647

**restartMax**

The number of times that the Node Manager can restart this server within the interval specified in RestartIntervalSeconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 2, Minimum Value: 0, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**unicastListenAddress**

The IP address for the cluster unicast listener.

This attribute may be used to override the value of the referenced Coherence cluster.

**Type:** string

**unicastListenPort**

The port for the cluster unicast listener.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 65535

**unicastPortAutoAdjustAttempts**

Gets the upper bound of the unicast port. A positive value indicates the unicast port is automatically incremented if the specified port cannot be bound because it is already in use.

**Type:** integer/int32

**Constraints:** Has Default Value: 65535

## weblogic.management.configuration.CoherenceServerStartMBean

This bean is used to configure the attributes necessary to start up a server on a remote machine.

The following describes how NodeManager applies each property when starting the Coherence server.

**#getJavaVendor**

The NodeManager does not pass this value invoking a java command line to start the server. It does pass this value in the environment variable JAVA\_VENDOR to the start script.

**#getJavaHome**

This value can also be specified conveniently in the nodemanager .properties file using the coherence.startup.JavaHome or property. The NodeManager will pass this value to a start script using the JAVA\_HOME environment variable. When issuing a java command line to start the server, the NodeManager will use the java executable from the specified location.

**#getClassPath**

The NodeManager will pass this value to a start script using the JAVA\_OPTIONS environment variable containing -Djava.class.path. When issuing a java command line to start the server, the NodeManager will pass -Djava.class.path.

**#getMWHome**

This value can also be specified conveniently in the nodemanager .properties file using the coherence.startup.MWHome property. The NodeManager does not pass this value directly when starting a server. However, it uses this value to construct an appropriate classpath for starting the server.

#### #getArguments

This value can also be specified conveniently in the nodemanager .properties file using the coherence.startup.Arguments property. The NodeManager will pass this value to a start script using the JAVA\_OPTIONS environment variable. When issuing a java command line to start the server, the NodeManager will pass the arguments as options.

The properties of the weblogic.management.configuration.CoherenceServerStartMBean entity are as follows:

#### **MWHome**

The MWHome directory (path on the machine running Node Manager) to use when starting this server.

Specify the directory on the Node Manager machine under which all of Oracle's MW products were installed. For example, c:\Oracle\Middleware\

**Type:** string

#### **arguments**

The arguments to use when starting this server.

These are the first arguments appended immediately after java portion of the startup command. For example, you can set Java heap memory or specify any weblogic.nodemanager.server.provider.WeblogicCacheServer option.

Separate arguments with a space.

**Type:** string

#### **classPath**

The classpath (path on the machine running Node Manager) to use when starting this server.

If you need to add user classes to the classpath, in addition you will need to add the following: FEATURES\_HOME/weblogic.server.modules.coherence.server\_10.3.4.0.jar:COHERENCE\_HOME/lib/coherence.jar

where FEATURES\_HOME is the features directory (typically \$MW\_HOME/modules/features) and COHERENCE\_HOME the coherence directory (typically \$MW\_HOME/coherence\_3.6) on the Node Manager machine. If you do not specify a classpath the above will be used automatically.

The operating system determines which character separates path elements. On Windows, use a semicolon (;). On UNIX a colon (:).

**Type:** string

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**javaHome**

The Java home directory (path on the machine running Node Manager) to use when starting this server.

Specify the parent directory of the JDK's bin directory. For example, `c:\bea\jdk141`

**Type:** string

**javaVendor**

The Java Vendor value to use when starting this server.

If the server is part of a cluster and configured for automatic migration across possibly different platforms with different vendors providing the JDKs, then, both `javaVendor` and `javaHome` should be set in the generated configuration file instead.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**rootDirectory**

The directory that this server uses as its root directory. This directory must be on the computer that hosts the Node Manager. If you do not specify a Root Directory value, the domain directory is used by default.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string



**Constraints:** Read Only

## weblogic.management.configuration.CoherenceTierMBean

This class represents Coherence Tier. A Coherence Tier is formed by one WLS Cluster.

The properties of the weblogic.management.configuration.CoherenceTierMBean entity are as follows:

### **coherenceWebFederatedStorageEnabled**

Specifies whether Federated Cache Storage is enabled for the Coherence Web cluster member

**Type:** boolean

**Constraints:** Has Default Value: false

### **coherenceWebLocalStorageEnabled**

Specifies whether Local Storage is enabled for the Coherence\*Web cluster tier

**Type:** boolean

**Constraints:** Has Default Value: false

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **localStorageEnabled**

Specifies whether Local Storage is enabled

**Type:** boolean

**Constraints:** Has Default Value: true

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.ConfigurationPropertyMBean**

Encapsulates information about a property, such as its value and whether it is encrypted.

The properties of the `weblogic.management.configuration.ConfigurationPropertyMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**encryptValueRequired**

Specifies whether the property should be encrypted.

By default, the value of a property is not encrypted and anyone using the Administration Console can view the value of the property. If this attribute is set to true, then the value of the property on the Administration Console will be set to all asterisks.

**Type:** boolean

**Constraints:** Has Default Value: false

**encryptedValue**

Specifies the decrypted value of the property.

Note: In release 10.3.1 of WebLogic Server, the behavior of the MBean encryption algorithm changed. In previous releases, if the newly set value was identical to the existing value, the encrypted value did not change. That is, you would always get the same encrypted value for a given password. The action was not treated as a (non-dynamic) change. The behavior has been modified so that use of the setter on any existing encrypted value is considered to be a (dynamic) change, regardless of whether the new value matches the old value. Therefore, even if you set the password to the existing value, the setter now generates a different encrypted value for the given password.

Use this attribute if you have specified that property should be encrypted.

**Type:** string

**Constraints:** Encrypted, Has Default Value:

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Specifies the value of the property.

If the property is encrypted, then attribute is null and one should use the `EncryptedValue` attribute to get the decrypted value.

**Type:** string

**Constraints:** Has Default Value:

## weblogic.management.configuration.ContextCaseMBean

This mbean defines the mapping between the current context (security principal, group etc) and the request class to use.

The properties of the `weblogic.management.configuration.ContextCaseMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **groupName**

The name of the user group whose requests are to be processed by the request class with the name specified in RequestClassName.

**Type:** string

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **requestClassName**

The name of the request class to be used for processing requests for the specified user and/or group.

**Type:** string

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userName**

The name of the user whose requests are to be processed by the request class with the name specified in RequestClassName.

**Type:** string

## weblogic.management.configuration.ContextRequestClassMBean

This mbean defines the mapping between the current context (security principal, group) and the request class to use.

ContextRequestClass provides a mapping between security names/groups and request classes. During work schedule, the exact request class is determined by looking at the security information of the caller. ContextRequestClass is not a request class by itself and is used to hold the mapping of request classes.

The properties of the weblogic.management.configuration.ContextRequestClassMBean entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CpuUtilizationMBean

A `@code CpuUtilizationMBean` represents a resource consumption management policy for the "CPU Utilization" resource type.

The "CPU Utilization" resource type tracks the percentage of CPU time utilized by a Domain Partition with respect to the available CPU time to the Server runtime.

Triggers (Usage limits) and Fair share policies can be defined for a "CPU Utilization" resource type through this MBean.

The valid set of recourse action types for the "CPU Utilization" resource type are:

- notify
- slow

- shutdown

The trigger value must be in the range [0..100]%.  
 The properties of the weblogic.management.configuration.CpuUtilizationMBean entity are as follows:

The properties of the weblogic.management.configuration.CpuUtilizationMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.CustomResourceMBean

A CustomResource is an untyped SystemResource for which creator of the bean defines the name of the class that will be used when the resource is deployed on the managed server.

The properties of the `weblogic.management.configuration.CustomResourceMBean` entity are as follows:

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using `ApplicationMBean` and `ComponentMBean`.

Standalone modules in 8.1 have both an `ApplicationMBean` name and `ComponentMBean` name. This attribute stores the name of the latter, to be used when the server creates the transient `ComponentMBean` for backward compatibility.

**Type:** string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as `ApplicationLifecycleListener`. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**descriptorBeanClass**

Returns the interface of the bean that is returned by the `#getResource` method.

**Type:** string

**descriptorFileName**

The name of the file that contains the module. By default the file resides in the `DOMAIN_DIR/config` directory.

By default, the file name is derived from the bean name using the following pattern:

```
<beanName>.xml
```

Note that this is a read-only property that can only be set when the bean is created.

**Type:** string

**Constraints:** Read Only

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only



**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

Unique identifier for this bean instance.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** `weblogic.descriptor.DescriptorBean` reference

**Constraints:** Read Only

**resourceClass**

This is the name of the class that is used to manage the lifecycle of the resource. An instance of the ResourceClass is created and is passed the DescriptorBean. If this value is not set then the resource does not participate in the deployment lifecycle and simply represent a distribution of configuration information to be used by other subsystems.

**Type:** string

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DataSourceLogFileMBean

Defines the logging configuration for a DataSource.

The properties of the weblogic.management.configuration.DataSourceLogFileMBean entity are as follows:

### **bufferSizeKB**

Gets the underlying log buffer size in kilobytes

**Type:** integer/int32

**Constraints:** Has Default Value: 8

### **dateFormatPattern**

The date format pattern used for rendering dates in the log. The DateFormatPattern string conforms to the specification of the `java.text.SimpleDateFormat` class.

**Type:** string

**Constraints:** Legal Null: true

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **fileCount**

The maximum number of log files that the server creates when it rotates the log. This number does not include the file that the server uses to store current messages. (Requires that you enable Number of Files Limited.)

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Has Production Mode Default Value: 100, Minimum Value: 1, Maximum Value: 99999

### **fileMinSize**

The size (1 - 2097150 kilobytes) that triggers the server to move log messages to a separate file. The default is 500 kilobytes. After the log file reaches the specified minimum size, the next time the server checks the file size, it will rename the current log file as `SERVER_NAME.lognnnn` and create a new one to store subsequent messages. (Requires that you specify a file rotation type of Size.)

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Has Production Mode Default Value: 5000, Minimum Value: 1, Maximum Value: 2097150

### **fileName**

The name of the file that stores datasource profile records. Usually it is a computed value based on the name of the parent of this MBean. For example, for a datasource profile log, it is `serverName.log`

However, if the name of the parent cannot be obtained, the file name is `weblogic.log`. If you specify a relative pathname, it is interpreted as relative to the server's root directory.

To include a time and date stamp in the file name when the log file is rotated, add `java.text.SimpleDateFormat` variables to the file name. Surround each variable with percentage (%) characters.

For example, if the file name is defined to be `myjmsserver_%yyyy%_%MM%_%dd%_%hh%_%mm%.log`, the log file will be named `myserver_YYYY_MM_DD_HH_MM.log`

When the log file is rotated, the rotated file name contains the date stamp. For example, if the log file is rotated on 2 April, 2005 at 10:05 AM, the log file that contains the old messages will be named `myserver_2005_04_02_10_05.log`

If you do not include a time and date stamp, the rotated log files are numbered in order of creation. For example, `myjmsserver.log00007`

**Type:** string

#### **fileTimeSpan**

The interval (in hours) at which the server saves old log messages to another file. (Requires that you specify a file rotation type of `TIME`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **logFileRotationDir**

The directory where the rotated log files will be stored. By default the rotated files are stored in the same directory where the log file is stored.

**Type:** string

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (`<`) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **numberOfFilesLimited**

Indicates whether to limit the number of log files that this server instance creates to store old messages. (Requires that you specify a file rotation type of `SIZE` or `TIME`.)

After the server reaches this limit, it deletes the oldest log file and creates a new log file with the latest suffix.

If you do not enable this option, the server creates new files indefinitely and you must clean up these files as you require.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: true

#### **rotateLogOnStartup**

Specifies whether a server rotates its log file during its startup cycle. The default value in production mode is false.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: false

#### **rotationTime**

Determines the start time (hour and minute) for a time-based rotation sequence.

At the time that this value specifies, the server renames the current log file. Thereafter, the server renames the log file at an interval that you specify in File Time Span.

Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.

Use the following format: H:mm, where

- H is Hour in day (0-23)
- mm is the minute in hour

**Type:** string

**Constraints:** Has Default Value: 00:00

#### **rotationType**

Criteria for moving old log messages to a separate file.

- NONE Messages accumulate in a single file. You must erase the contents of the file when the size is too large. Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.
- SIZE When the log file reaches the size that you specify in FileMinSize, the server renames the file as *SERVER\_NAME.lognnnn*
- TIME At each time interval that you specify in TimeSpan, the server renames the file as *SERVER\_NAME.lognnnn*

After the server renames a file, subsequent messages accumulate in a new file with the name that you specified as the log file name.

**Type:** string

**Constraints:** Has Default Value: bySize, Legal Values: bySize, byTime, none

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DataSourceMBean

This bean represents a DataSource within a Weblogic Server instance.

The properties of the weblogic.management.configuration.DataSourceMBean entity are as follows:

### **defaultDataSource**

The JNDI name of a system resource data source used to override the default datasource.

**Type:** string

### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

**Note:** If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**rmiJDBCSecurity**

The security protocol used by an RMI client to access a data source. Values are:

- **Secure:** All incoming JDBC calls require administrator authentication. All other subjects, including anonymous, are rejected. Requires a configured SSL listen port.
- **Compatibility:** Use an unsecure channel with the application's subject and no check for inbound administrator authentication when using RMI to access a data source. This setting reflects the legacy implementation behavior for RMI access to a data source and is a potential security vulnerability as it provides a client uncontrolled access to a database.
- The default value is Compatibility.

**Type:** string

**Constraints:** Has Default Value: Compatibility

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DataSourcePartitionMBean

This interface provides access to the DataSourcePartition configuration attributes. The methods defined herein are applicable for DataSource configuration at the partition level.

The properties of the weblogic.management.configuration.DataSourcePartitionMBean entity are as follows:

**defaultDatasource**

The JNDI name of a system resource data source used to override the default datasource.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DatabaseLessLeasingBasisMBean

DatabaseLessLeasingBasisMBean defines attributes related to the functioning of singleton services and server migration without the use of a HA database.

The properties of the `weblogic.management.configuration.DatabaseLessLeasingBasisMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**memberDiscoveryTimeout**

Gets the MemberDiscoveryTimeout value. This value defines the amount of time a server waits during or after startup to discover members that belong to the same cluster. This information is used to join or form a new cluster.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 10

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DebugPatchesMBean

Dynamic Debug patches configuration.

The properties of the `weblogic.management.configuration.DebugPatchesMBean` entity are as follows:

**debugPatchDirectory**

**Type:** string

**Constraints:** Has Default Value: `debug_patches`

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean



**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DebugScopeMBean

This interface captures whether the enabled state of a debug scope. The name of a debug scope is the fully qualified scope name for example `weblogic.security.SSL`

The properties of the `weblogic.management.configuration.DebugScopeMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Gets the enabled state of the debug scope mbean. By default a debug scope is disabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

It seems that the getter must be overridden because the setter is.

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DefaultFileStoreMBean

This MBean describes the configuration of the default file store. Each WebLogic Server instance has a default file store.

The properties of the `weblogic.management.configuration.DefaultFileStoreMBean` entity are as follows:

**blockSize**

The smallest addressable block, in bytes, of a file. When a native `wlfileio` driver is available and the block size has not been configured by the user, the store selects the minimum OS specific value for unbuffered (direct) I/O, if it is within the range [512, 8192].

A file store's block size does not change once the file store creates its files. Changes to block size only take effect for new file stores or after the current files have been deleted. See "Tuning the Persistent Store" in *Tuning Performance of Oracle WebLogic Server*

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 8192

**cacheDirectory**

The location of the cache directory for `Direct-Write-With-Cache`, ignored for other policies.

When `Direct-Write-With-Cache` is specified as the `SynchronousWritePolicy`, cache files are created in addition to primary files (see `Directory` for the location of primary files). If a cache directory location is specified, the cache file path is `CacheDirectory/WLStoreCache/StoreNameFileNum.DAT.cache`. When specified, Oracle recommends using absolute paths, but if the directory location is a relative path, then `CacheDirectory` is created relative to the WebLogic Server instance's home directory. If "" or `Null` is specified, the `Cache Directory` is located in the current operating system `temp` directory as determined by the `java.io.tmpdir` Java System property (JDK's default: `/tmp` on UNIX, `%TEMP%` on Windows) and is `TempDirectory/WLStoreCache/DomainNameunique-idStoreNameFileNum.DAT.cache`. The value of `java.io.tmpdir` varies between operating systems and configurations, and can be overridden by passing `-Djava.io.tmpdir=My_path` on the JVM command line.

**Considerations:**

- **Security:** Some users may want to set specific directory permissions to limit access to the cache directory, especially if there are custom configured user access limitations on the primary directory. For a complete guide to WebLogic security, see "Securing a Production Environment for Oracle WebLogic Server."
- **Additional Disk Space Usage:** Cache files consume the same amount of disk space as the primary store files that they mirror. See `Directory` for the location of primary store files.
- **Performance:** For the best performance, a cache directory should be located in local storage instead of NAS/SAN (remote) storage, preferably in the operating system's `temp` directory. Relative paths should be avoided, as relative paths are located based on the domain installation, which is typically on remote storage. It is safe to delete a cache directory while the store is not running, but this may slow down the next store boot.
- **Preventing Corruption and File Locking:** Two same named stores must not be configured to share the same primary or cache directory. There are store file locking checks that are designed to detect such conflicts and prevent corruption by failing the store boot, but it is not recommended to depend on the file locking feature for correctness. See `Enable File Locking`
- **Boot Recovery:** Cache files are reused to speed up the File Store boot and recovery process, but only if the store's host WebLogic Server instance has been shut down cleanly prior to the current boot. For example, cache files are not re-used and are instead fully recreated: after a `kill -9`, after an OS or JVM crash, or after an off-line change to the primary files, such as a store admin compaction. When cache files are recreated, a `Warning` log message 280102 is generated.
- **Fail-Over/Migration Recovery:** A file store safely recovers its data without its cache directory. Therefore, a cache directory does not need to be copied or otherwise made accessible after a fail-over or migration, and similarly does not need to be placed in NAS/SAN storage. A `Warning` log message 280102, which is generated to indicate the need to recreate the cache on the new host system, can be ignored.
- **Cache File Cleanup:** To prevent unused cache files from consuming disk space, test and developer environments should periodically delete cache files.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **directory**

The path name to the file system directory where the file store maintains its data files.

- When targeting a file store to a migratable target, the store directory must be accessible from all candidate server members in the migratable target.
- For highest availability, use either a SAN (Storage Area Network) or other reliable shared storage.
- Use of NFS mounts is discouraged, but supported. Most NFS mounts are not transactionally safe by default, and, to ensure transactional correctness, need to be configured using your NFS vendor documentation in order to honor synchronous write requests.
- For `SynchronousWritePolicy` of `Direct-Write-With-Cache`, see `Cache Directory`.
- Additional O/S tuning may be required if the directory is hosted by Microsoft Windows, see `Synchronous Write Policy` for details.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **fileLockingEnabled**

Determines whether OS file locking is used.

When file locking protection is enabled, a store boot fails if another store instance already has opened the store files. Do not disable this setting unless you have procedures in place to prevent multiple store instances from opening the same file. File locking is not required but helps prevent corruption in the event that two same-named file store instances attempt to operate in the same directories. This setting applies to both primary and cache files.

**Type:** boolean

**Constraints:** Has Default Value: true

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **initialSize**

The initial file size, in bytes.

- Set `InitialSize` to pre-allocate file space during a file store boot. If `InitialSize` exceeds `MaxFileSize`, a store creates multiple files (number of files =  $\text{InitialSize} / \text{MaxFileSize}$  rounded up).
- A file store automatically reuses the space from deleted records and automatically expands a file if there is not enough space for a new write request.

- Use `InitialSize` to limit or prevent file expansions during runtime, as file expansion introduces temporary latencies that may be noticeable under rare circumstances.
- Changes to initial size only take effect for new file stores, or after any current files have been deleted prior to restart.
- See `Maximum File Size`

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0

### **ioBufferSize**

The I/O buffer size, in bytes, automatically rounded down to the nearest power of 2.

- For the `Direct-Write-With-Cache` policy when a native `wfileio` driver is available, `IOBufferSize` describes the maximum portion of a cache view that is passed to a system call. This portion does not consume off-heap (native) or Java heap memory.
- For the `Direct-Write` and `Cache-Flush` policies, `IOBufferSize` is the size of a per store buffer which consumes off-heap (native) memory, where one buffer is allocated during run-time, but multiple buffers may be temporarily created during boot recovery.
- When a native `wfileio` driver is not available, the setting applies to off-heap (native) memory for all policies (including `Disabled`).
- For the best runtime performance, Oracle recommends setting `IOBufferSize` so that it is larger than the largest write (multiple concurrent store requests may be combined into a single write).
- For the best boot recovery time performance of large stores, Oracle recommends setting `IOBufferSize` to at least 2 megabytes.

See `AllocatedIOBufferBytes` to find out the actual allocated off-heap (native) memory amount. It is a multiple of `IOBufferSize` for the `Direct-Write` and `Cache-Flush` policies, or zero.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 67108864

### **maxFileSize**

The maximum file size, in bytes, of an individual data file.

- The `MaxFileSize` value affects the number of files needed to accommodate a store of a particular size (number of files = store size/`MaxFileSize` rounded up).
- A file store automatically reuses space freed by deleted records and automatically expands individual files up to `MaxFileSize` if there is not enough space for a new record. If there is no space left in existing files for a new record, a store creates an additional file.
- A small number of larger files is normally preferred over a large number of smaller files as each file allocates Window Buffer and file handles.
- If `MaxFileSize` is larger than  $2^{24} * \text{BlockSize}$ , then `MaxFileSize` is ignored, and the value becomes  $2^{24} * \text{BlockSize}$ . The default `BlockSize` is 512, and  $2^{24} * 512$  is 8 GB.
- The minimum size for `MaxFileSize` is 10 MB when multiple data files are used by the store. If `InitialSize` is less than `MaxFileSize` then a single file will be created

of `InitialSize` bytes. If `InitialSize` is larger than `MaxFileSize` then  $(InitialSize / MaxFileSize)$  files will be created of `MaxFileSize` bytes and an additional file if necessary to contain any remainder.

- See Initial Size

**Type:** integer/int64

**Constraints:** Has Default Value: 1342177280, Minimum Value: 1048576, Maximum Value: 2139095040

#### **maxWindowBufferSize**

The maximum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per primary store file. Applies to synchronous write policies `Direct-Write-With-Cache` and `Disabled` but only when the native `wfileio` library is loaded.

A window buffer does not consume Java heap memory, but does consume off-heap (native) memory. If the store is unable to allocate the requested buffer size, it allocates smaller and smaller buffers until it reaches `MinWindowBufferSize`, and then fails if cannot honor `MinWindowBufferSize`

Oracle recommends setting the max window buffer size to more than double the size of the largest write (multiple concurrently updated records may be combined into a single write), and greater than or equal to the file size, unless there are other constraints. 32-bit JVMs may impose a total limit of between 2 and 4GB for combined Java heap plus off-heap (native) memory usage.

- See store attribute `AllocatedWindowBufferBytes` to find out the actual allocated Window Buffer Size.
- See Maximum File Size and Minimum Window Buffer Size

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

#### **minWindowBufferSize**

The minimum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per primary store file. Applies to synchronous write policies `Direct-Write-With-Cache` and `Disabled`, but only when a native `wfileio` library is loaded. See Maximum Window Buffer Size

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **synchronousWritePolicy**

The disk write policy that determines how the file store writes data to disk.

This policy also affects the JMS file store's performance, scalability, and reliability. Oracle recommends `Direct-Write-With-Cache` which tends to have the highest performance. The default value is `Direct-Write`. The valid policy options are:

- `Direct-Write` Direct I/O is supported on all platforms. When available, file stores in direct I/O mode automatically load the native I/O `wlfileio` driver. This option tends to out-perform `Cache-Flush` and tend to be slower than `Direct-Write-With-Cache`. This mode does not require a native store `wlfileio` driver, but performs faster when they are available.
- `Direct-Write-With-Cache` Store records are written synchronously to primary files in the directory specified by the `Directory` attribute and asynchronously to a corresponding cache file in the `Cache Directory`. The `Cache Directory` provides information about disk space, locking, security, and performance implications. This mode requires a native store `wlfileiocode` driver. If the native driver cannot be loaded, then the write mode automatically switches to `Direct-Write`. See `Cache Directory`
- `Cache-Flush` Transactions cannot complete until all of their writes have been flushed down to disk. This policy is reliable and scales well as the number of simultaneous users increases. Transactionally safe but tends to be a lower performer than direct-write policies.
- `Disabled` Transactions are complete as soon as their writes are cached in memory, instead of waiting for the writes to successfully reach the disk. This is the fastest policy because write requests do not block waiting to be synchronized to disk, but, unlike other policies, is not transactionally safe in the event of operating system or hardware failures. Such failures can lead to duplicate or lost data/messages. This option does not require native store `wlfileio` drivers, but may run faster when they are available. Some non-WebLogic JMS vendors default to a policy that is equivalent to `Disabled`

Notes:

- When available, file stores load WebLogic `wlfileio` native drivers, which can improve performance. These drivers are included with Windows, Solaris, Linux, and AIX WebLogic installations.
- Certain older versions of Microsoft Windows may incorrectly report storage device synchronous write completion if the Windows default `Write Cache Enabled` setting is used. This violates the transactional semantics of transactional products (not specific to Oracle), including file stores configured with a `Direct-Write` (default) or `Direct-Write-With-Cache` policy, as a system crash or power failure can lead to a loss or a duplication of records/messages. One of the visible symptoms is that this problem may manifest itself in high persistent message/transaction throughput exceeding the physical capabilities of your storage device. You can address the problem by applying a Microsoft supplied patch, disabling the Windows `Write Cache Enabled` setting, or by using a

power-protected storage device. See <http://support.microsoft.com/kb/281672> and <http://support.microsoft.com/kb/332023>.

- NFS storage note: On some operating systems, native driver memory-mapping is incompatible with NFS when files are locked. Stores with synchronous write policies `Direct-Write-With-Cache` or `Disabled`, and WebLogic JMS paging stores enhance performance by using the native `wlfileio` driver to perform memory-map operating system calls. When a store detects an incompatibility between NFS, file locking, and memory mapping, it automatically downgrades to conventional read/write system calls instead of memory mapping. For best performance, Oracle recommends investigating alternative NFS client drivers, configuring a non-NFS storage location, or in controlled environments and at your own risk, disabling the file locks (See `Enable File Locking`). For more information, see "Tuning the WebLogic Persistent Store" in *Tuning Performance of Oracle WebLogic Server*

**Type:** string

**Constraints:** Has Default Value: `Direct-Write`, Legal Values: `Disabled`, `Cache-Flush`, `Direct-Write`, `Direct-Write-With-Cache`

#### tags

Return all tags on this Configuration MBean

**Type:** array of string

#### type

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DeploymentConfigurationMBean

Specifies the domain-level deployment configuration attributes.

The properties of the `weblogic.management.configuration.DeploymentConfigurationMBean` entity are as follows:

#### **defaultMultiVersionAppRetireTimeout**

Specifies the default retire timeout to be used for multi version apps. The value is in seconds

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0

#### **deploymentServiceMessageRetryCount**

The maximum number of times the Deployment Service will retry sending a message if a connection exception occurs during the during a deployment or activate changes operation.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0

#### **deploymentServiceMessageRetryInterval**

The number of milliseconds between retry attempts if a connection exception occurs during the during the deployment or activate changes operation.



**Type:** integer/int32

**Constraints:** Has Default Value: 5000, Minimum Value: 0

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**longRunningRetireThreadDumpCount**

The maximum number of times the thread dump generation will be retried on a long running Retire operation

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 0

**longRunningRetireThreadDumpInterval**

The number of milliseconds between thread dump retry on a long running Retire operation.

**Type:** integer/int64

**Constraints:** Has Default Value: 60000, Minimum Value: 0

**longRunningRetireThreadDumpStartTime**

The number of milliseconds a thread dump generation will start for a long running Retire operation.

**Type:** integer/int64

**Constraints:** Has Default Value: 1200000, Minimum Value: 0

**maxRetiredTasks**

Gets the value of the maximum number of retired tasks to save information for.

**Type:** integer/int32

**Constraints:** Has Default Value: 20

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**restageOnlyOnRedeploy**

Specifies whether applications with staging mode of STAGE are restaged only during redeploy operation. If set to true, then applications will never restage during server startup and will only be restaged on an explicit redeploy operation.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.DeploymentValidationPluginMBean**

Specifies the deployment validation plug-in configuration attributes. The plug-in factory must have a no-argument constructor and must implement this interface: `weblogic.deployment.configuration.DeploymentValidationPluginFactory`

The properties of the `weblogic.management.configuration.DeploymentValidationPluginMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**factoryClassname**

Gets the classname of the plug-in factory used for validation. This is a fully qualified name. The class must be in the Administration Server classpath.

**Type:** string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's  
`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DeterminerCandidateResourceInfoVBean

DeterminerCandidateResourceInfoVBean interface

The properties of the  
`weblogic.management.configuration.DeterminerCandidateResourceInfoVBean` entity  
 are as follows:

**determiner**

determiner indicator

**Type:** boolean

**Constraints:** Read Only

**displayName**

display name

**Type:** string

**Constraints:** Read Only

**internalName**

internal name

**Type:** string

**Constraints:** Read Only

**resourceType**

resource type

**Type:** string**Constraints:** Read Only

## weblogic.management.configuration.DomainMBean

A WebLogic Domain is a group of servers and/or clusters which are administered as a group.

The properties of the weblogic.management.configuration.DomainMBean entity are as follows:

**adminServerName****Type:** string**administrationPort**

The common secure administration port for this WebLogic Server domain. (Requires you to enable the administration port.)

**Type:** integer/int32**Constraints:** Has Default Value: 9002, Minimum Value: 1, Maximum Value: 65535**administrationPortEnabled**

Specifies whether the domain-wide administration port should be enabled for this WebLogic Server domain. Because the administration port uses SSL, enabling the administration port requires that SSL must be configured for all servers in the domain.

The domain-wide administration port enables you to start a WebLogic Server instance in *STANDBY* state. It also allows you to separate administration traffic from application traffic in your domain. Because all servers in the domain must enable or disable the administration port at once, you configure the default administration port settings at the domain level.

If you enable the administration port:

- The administration port accepts only connections that specify administrator credentials.
- Connections that specify administrator credentials can use only the administration port.
- The command that starts managed servers must specify a secure protocol and the administration port: `-Dweblogic.management.server=https://admin_server:administration_port`

**Type:** boolean**Constraints:** Has Secure Value: true, Has Default Value: false**administrationProtocol**

The default protocol for communicating through the administration port or administration channels. (Requires you to enable the administration port or to create an administration channel.)

If requests through the administration port or an administration channel do not specify a protocol, WebLogic Server uses the protocol specified here.

Valid admin protocols are:

- t3s
- https
- iiops

**Type:** string

**Constraints:** Has Default Value: t3s

#### **archiveConfigurationCount**

The number of archival versions of `config.xml` saved by the Administration Server each time the domain configuration is modified.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **batchJobsDataSourceJndiName**

Returns the Batch DataSource jndi name. This jndi name will be used to lookup an instance of a DataSource that will be used to store the Batch jobs data.

**Type:** string

#### **batchJobsExecutorServiceName**

Returns the name of the application-scoped ManagedExecutorService. This ManagedExecutorService instance will be used to run batch jobs that are submitted from applications deployed to the domain. The ManagedExecutorServiceTemplate by the same name must exist when a batch job is submitted in the domain. If this returns null, then the batch runtime will look to use the default Java EE ManagedExecutorService that is bound to the JNDI name:

`java:comp/DefaultManagedExecutorService`

**Type:** string

#### **clusterConstraintsEnabled**

Specifies that deployments targeted to a cluster succeed only if all servers in the cluster are running.

By default, cluster constraints are disabled and deployment is attempted only on the servers that are reachable at the time of deployment from the Administration Server. Any servers that have been shut down or are temporarily partitioned from the Administration Server will retrieve the deployment during server startup or shortly after the network partition is resolved.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **configBackupEnabled**

If true, then backups of the configuration will be made during server boot.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **configurationAuditType**

Returns the criteria used for auditing configuration events (configuration changes and other operations):

- `CONFIG_CHANGE_NONE` Configuration events will neither be written to the server log or directed to the Security Audit Framework.
- `CONFIG_CHANGE_LOG` Configuration events will be written to the server log.

- `CONFIG_CHANGE_AUDIT` Configuration events will be directed to the Security Audit Framework.
- `CONFIG_CHANGE_LOG_AND_AUDIT` Configuration events will be written to the server log and directed to the Security Audit Framework.

**Type:** string

**Constraints:** Has Secure Value: audit, Has Default Value: none, Legal Values: none, log, audit, logaudit

#### **configurationVersion**

The release identifier for the configuration. This identifier will be used to indicate the version of the configuration. All server generated configurations will be established with the release identifier of the running server. The form of the version is major.minor.servicepack.rollingpatch. Not all parts of the version are required. i.e. "7" is acceptable.

**Type:** string

**Constraints:** Has Default Value: null

#### **consoleContextPath**

The context path that you want to use in URLs that specify the Administration Console. (Requires you to enable the Administration Console for the current domain.)

To access the Administration Console, you use the following URL:

`http://listen-addresslisten-portcontext-path`. For example, if you set the context path to `myconsole`, then you use the following URL to access the Administration Console:  
`http://localhost:7001/myconsole`

To specify the listen address and listen port that you use to access the Administration Console, configure the listen address and listen port of the Administration Server.

**Type:** string

**Constraints:** Has Default Value: console

#### **consoleEnabled**

Specifies whether the Administration Server automatically deploys the Administration Console in the current domain.

If the Administration Console is not deployed, you can still use the WebLogic Scripting Tool or the management APIs to configure and monitor the domain.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: false, Has Default Value: true

#### **consoleExtensionDirectory**

Returns the directory path that console extensions are loaded from.

**Type:** string

**Constraints:** Has Default Value: console-ext

#### **deployments**

Returns the DeploymentsMBeans representing the deployments that have been deployed to be part of this domain.

**Type:** array of `weblogic.management.configuration.DeploymentMBean` references

**Constraints:** Read Only

**diagnosticContextCompatibilityModeEnabled**

Specifies whether WLDF sends a pre-12.2.1-style diagnostic context along with the current-style diagnostic context.

If outbound communication to pre-12.2.1 servers is possible, this setting should always be enabled to ensure that those servers receive a diagnostic context that they can process. Disabling this setting in those scenarios can result in correlation information being lost across tiers, and in information reported by WLDF and DMS to become of sync in some situations.

If there is no outbound communication to pre-12.2.1 servers possible, it is suggested to disable this mode as only the current-style diagnostic context is needed to be propagated outbound (propagating the old style will not cause a failure, but is unnecessary overhead in that situation).

This setting affects outbound only, inbound pre-12.2.1 style diagnostic contexts are always understood and handled.

**Type:** boolean

**Constraints:** Has Default Value: true

**domainVersion**

Defines the common version of all servers in a domain. In a domain containing servers that are not all at the same release version, this attribute is used to determine the feature level that servers will assume.

The value must be less than or equal to the version of any managed server in the domain.

If this value is not equal to the version of the release version of the admin server, then the admin server will not be allowed to make modifications to the configuration.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enableEECompliantClassloadingForEmbeddedAdapters**

Specifies the class loading behavior for embedded adapters. If you enable this option, embedded adapters deployed to all partitions in the domain will use Java EE compliant class loading. The embedded adapter's classes will be accessible from other modules in the same application.

**Type:** boolean

**exalogicOptimizationsEnabled**

Specifies whether optimizations for Oracle Exalogic should be enabled. Optimizations include improved thread management and request processing, and reduced lock contention. This attribute should be enabled only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**internalAppsDeployOnDemandEnabled**

Specifies whether internal applications such as the console, uddi, wlstestclient, and uddiexplorer are deployed on demand (first access) instead of during server startup.

**Type:** boolean

**Constraints:** Has Default Value: true

**javaServiceConsoleEnabled**

Specifies whether the Administration Server automatically deploys the Java Service Administration Console in the current domain.

**Type:** boolean

**javaServiceEnabled**

Specifies whether features to support the use of this WebLogic Server as a Java Service in a cloud environment should be enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**lastModificationTime**

Return the last time this domain was updated. This is guaranteed to be unique for a given transactional modification.

**Type:** integer/int64

**Constraints:** Read Only

**logFormatCompatibilityEnabled**

Configures whether log messages will be logged in legacy format without supplemental attributes.

**Type:** boolean

**Constraints:** Has Default Value: false

**maxConcurrentLongRunningRequests**

The maximum number of running long-running requests that can be submitted to all the Managed Executor Services or Managed Scheduled Executor Services in the global/domain partition on the current server.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 0, Maximum Value: 65534

**maxConcurrentNewThreads**

The maximum number of running threads that can be created by all the Managed Thread Factories in the global/domain partition on the current server.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 0, Maximum Value: 65534

**name**

An alphanumeric name for this domain.

For more information on domain naming conventions, see Domain and Server Name Restrictions in Understanding Domain Configuration for Oracle WebLogic Server.



This name is included as one of the key properties in the MBean's  
`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **parallelDeployApplicationModules**

Determines if the modules of applications will be deployed in parallel. This setting can be overridden at the per-partition or per-application levels. See `AppDeploymentMBean#isParallelDeployModules()`

**Type:** boolean

**Constraints:** Has Default Value: false

#### **parallelDeployApplications**

Determines if applications will be deployed in parallel. This setting can be overridden at the per-partition level. See `PartitionMBean#isParallelDeployApplications()`

**Type:** boolean

#### **partitionUriSpace**

The URI prefix used for partition administrative virtual targets.

**Type:** string

**Constraints:** Has Default Value: /partitions

#### **productionModeEnabled**

Specifies whether all servers in this domain run in production mode.

You can configure servers in your domain to start in one of two modes, development or production. You use development mode while you are developing your applications. Development mode uses a relaxed security configuration and enables you to auto-deploy applications. You use production mode when your application is running in its final form. A production domain uses full security and may use clusters or other advanced features.

The runtime mode is a domain-wide setting. As each Managed Server starts, it refers to the mode of the Administration Server to determine its runtime mode. If you configure the domain to run in production mode, the Administration Server saves this setting to the domain's configuration document.

**Type:** boolean

#### **rootDirectory**

Return the root directory for the domain. In other words for a server process `[ServerMBean.getRootDirectory]` or `[ServerMBean.getDomainDirectory]`

**Type:** string

**Constraints:** Read Only

**serverMigrationHistorySize**

Gets the history size of server migrations.

A value of -1 indicates that the history size is unlimited.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: -1, Maximum Value: 2147483647

**serviceMigrationHistorySize**

Gets the history size of service migrations.

A value of -1 indicates that the history size is unlimited.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: -1, Maximum Value: 2147483647

**siteName**

The name of the site this domain is associated with.

**Type:** string

**systemResources**

Return the SystemResourceMBeans in this Domain.

**Type:** array of weblogic.management.configuration.SystemResourceMBean references

**Constraints:** Read Only

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

Define targets for this Domain

**Type:** array of weblogic.management.configuration.TargetMBean references

**Constraints:** Read Only

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.DynamicServersMBean

Contains the properties used to control how dynamic servers are created. These properties allow you to control if listens ports are calculated, how servers are assigned to machines, and the number of dynamic servers to create.

The properties of the weblogic.management.configuration.DynamicServersMBean entity are as follows:

**calculatedListenPorts**

Specifies whether listen ports are calculated.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **calculatedMachineNames**

The CalculatedMachineNames attribute controls how server instances in a dynamic cluster are assigned to a machine. If the attribute is not set, then the dynamic servers will not be assigned to a machine. If the attribute is set, then the MachineNameMatchExpression attribute is used to select the set of machines to use for the dynamic servers.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **dynamicClusterCooloffPeriodSeconds**

Get the cool-off period (in seconds) used by the Elasticity Framework while performing scale up or scale down operations. If a scale up or scale down operation was performed, subsequent requests for scale up or down operations will be ignored by the Elasticity Framework during this period.

**Type:** integer/int32

**Constraints:** Has Default Value: 900, Minimum Value: 0

#### **dynamicClusterShutdownTimeoutSeconds**

Get the timeout period (in seconds) used by the Elasticity Framework while gracefully shutting down a server. If the server does not shut down before the specified timeout period, the server will be forcibly shut down. With a negative time value, no timeout will be applied.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

#### **dynamicClusterSize**

Get the current size of the dynamic cluster (the number of dynamic server instances allowed to be created). The specified number of server instances are dynamically added to the configuration at runtime and associated ServerLifeCycleRuntimeMBeans are created.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 800

#### **dynamicServerNames**

Return an array of all the dynamic server names

**Type:** array of string

**Constraints:** Read Only

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**ignoreSessionsDuringShutdown**

Indicates if the Elasticity Framework should ignore inflight HTTP sessions while shutting down servers.

**Type:** boolean

**Constraints:** Has Default Value: false

**machineMatchExpression**

Get the machine tag expression to use when selecting machine names. If the MachineMatchType is "name", each value will either match a machine name exactly or, if specified with a trailing '\*' suffix, will match multiple machine names. If the MachineMatchType is "tag", the values will match all of the machines that have all of the tag values.

**Type:** string

**machineMatchType**

Get the machine tag expression to use when selecting machine names. If the MachineMatchType is "name", each value will either match a machine name exactly or, if specified with a trailing '\*' suffix, will match multiple machine names. If the MachineMatchType is "tag", the values will match all of the machines that have all of the tag values.

**Type:** string

**Constraints:** Has Default Value: name, Legal Values: name, tag

**machineNameMatchExpression**

The expression is used when determining machines to use for server assignments. If null, then all machines in the domain are used. If a expression is provided, then only the machines in the domain that match the expression will be used when assigning machine names to dynamic servers. The expression is a comma separated set of values that specify the machines to match. Each value will either match a machine name exactly or if specified with a trailing '\*' suffix, the value will match multiple machine names.

**Type:** string

**maxDynamicClusterSize**

Get the upper bound on the DynamicClusterSize that the Elasticity Framework is allowed to assign to DynamicClusterSize.

**Type:** integer/int32

**Constraints:** Has Default Value: 8, Minimum Value: 0, Maximum Value: 800

**minDynamicClusterSize**

Get the minimum number of running server instances that the Elasticity Framework will attempt to keep in the dynamic cluster.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 0, Maximum Value: 800

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

Name=*user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**serverNamePrefix**

The server name prefix is used to specify the naming convention when creating server names. When the server name prefix is defined, server names are calculated with the specified prefix followed by the index starting with 1.

**Type:** string

**serverTemplate**

The server template used to create dynamic servers.

**Type:** `weblogic.management.configuration.ServerTemplateMBean` reference

**Constraints:** Restart Required

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**waitForAllSessionsDuringShutdown**

Indicates if the Elasticity Framework should wait for all (persisted and non-persisted) HTTP sessions during inflight work handling while shutting down servers.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.EmbeddedLDAPMBean

The MBean that defines the configuration properties for the embedded LDAP server for the WebLogic domain.

The properties of the `weblogic.management.configuration.EmbeddedLDAPMBean` entity are as follows:

**anonymousBindAllowed**

Specifies whether the embedded LDAP server should allow anonymous connections.

**Type:** boolean

**Constraints:** Has Default Value: false

**backupCopies**

The maximum number of backup copies that should be made for the embedded LDAP server.

This value limits the number of zip files in the ldap/backup directory.

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Minimum Value: 0, Maximum Value: 65534

**backupHour**

The hour at which the embedded LDAP server should be backed up.

The Backup Hour value is used in conjunction with the Backup Minute value to determine the time at which the embedded LDAP server data files are backed up. At the specified time, WebLogic Server suspends writes to the embedded LDAP server, backs up the data files into a zip files in the ldap/backup directory, and then resumes writes.

**Type:** integer/int32

**Constraints:** Has Default Value: 23, Minimum Value: 0, Maximum Value: 23

**backupMinute**

The minute at which the embedded LDAP server should be backed up.

The Backup Minute value is used in conjunction with the Back Up Hour value to determine the time at which the embedded LDAP server data files are backed up

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 0, Maximum Value: 59

**cacheEnabled**

Specifies whether a cache is used with the embedded LDAP server.

This cache is used when a managed server is reading or writing to the master embedded LDAP server that is running on the Administration server.

**Type:** boolean

**Constraints:** Has Default Value: true

**cacheSize**

The size of the cache (in kilobytes) that is used with the embedded LDAP server.

**Type:** integer/int32

**Constraints:** Has Default Value: 32, Minimum Value: 0

**cacheTTL**

The time-to-live of the cache (in seconds) that is used with the embedded LDAP server.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0

**credential**

The credential (usually a password) used to connect to the embedded LDAP server.

If this credential has not been set, WebLogic Server generates a password at startup, initializes the attribute, and saves the configuration to the config.xml file. If you want

to connect to the embedded LDAP server using an external LDAP browser and the embedded LDAP administrator account (cn=Admin), change this attribute from the generated value.

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CredentialEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a `String`.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CredentialEncrypted` attribute to the encrypted value.

Using the `Credential` attribute is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CredentialEncrypted()`

**Type:** string

**Constraints:** Encrypted

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **keepAliveEnabled**

Whether keep alive is enabled in the socket connection

**Type:** boolean

**Constraints:** Has Default Value: false

#### **masterFirst**

Specifies whether a Managed Server should always connect to the master LDAP server (contained in the Administration Server), instead of connecting to the local replicated LDAP server (contained in the Managed Server).

**Type:** boolean

**Constraints:** Has Default Value: false

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**refreshReplicaAtStartup**

Specifies whether a Managed Server should refresh all replicated data at boot time. (This is useful if you have made a large amount of changes when the Managed Server was not active, and you want to download the entire replica instead of having the Administration Server push each change to the Managed Server.)

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**timeout**

Specifies the maximum number of seconds to wait for results from the embedded LDAP server before timing out. If this option is set to 0, there is no maximum time limit.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ExecuteQueueMBean

This bean is used to configure an execute queue and its associated thread pool.

The properties of the `weblogic.management.configuration.ExecuteQueueMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance



**Type:** integer/int64

**Constraints:** Read Only

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **queueLength**

The maximum number of simultaneous requests that this server can hold in the queue.

**Type:** integer/int32

**Constraints:** Has Default Value: 65536, Minimum Value: 256, Maximum Value: 1073741824

#### **queueLengthThresholdPercent**

The percentage of the Queue Length size that can be reached before this server indicates an overflow condition for the queue. If the overflow condition is reached and the current thread count has not reached the `ThreadsMaximum` value, then `ThreadsIncrease` number of threads are added.

**Type:** integer/int32

**Constraints:** Has Default Value: 90, Minimum Value: 1, Maximum Value: 99

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **threadCount**

The number of threads assigned to this queue.

**Type:** integer/int32

**Constraints:** Has Default Value: 15, Has Production Mode Default Value: 25, Minimum Value: 0, Maximum Value: 65536

#### **threadsIncrease**

Specifies the number of threads to increase the queue length when the queue length threshold is reached. This threshold is determined by the `QueueLengthThresholdPercent` value.

The following consideration applies to the dynamic nature of `ThreadsMaximum` and `ThreadsIncrease` attributes. If any of these attributes change during runtime, the changed value comes into effect when the next request is submitted to the execute queue and the scheduler decides to increase threads depending on the queue threshold conditions.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65536

#### **threadsMaximum**

The maximum number of threads that this queue is allowed to have; this value prevents WebLogic Server from creating an overly high thread count in the queue in response to continual overflow conditions.

A note about dynamic nature of `ThreadsMaximum` and `ThreadsIncrease` attributes. If any of these attributes change during runtime, the changed value comes into effect when the next request is submitted to the execute queue and the scheduler decides to increase threads depending on the queue threshold conditions. Imagine a scenario where the queue capacity has already reached the max threshold and the current thread count is already equal to `ThreadsMaximum` value. If more work is coming into the queue and the administrator wishes to increase the `ThreadsMaximum` a little to add a few more threads, he/she can do so by changing these attributes dynamically. Please note that the changed value is evaluated when the next request is submitted.

**Type:** integer/int32

**Constraints:** Has Default Value: 400, Minimum Value: 1, Maximum Value: 65536

#### **threadsMinimum**

The minimum number of threads that WebLogic Server will maintain in the queue.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 0, Maximum Value: 65536

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.FairShareConstraintMBean**

This mbean is used to configure a Fair Share based policy for a resource type.

The properties of the `weblogic.management.configuration.FairShareConstraintMBean` entity are as follows:

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Gets the fair-share value associated with this resource type.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 1000

## weblogic.management.configuration.FairShareRequestClassMBean

This mbean defines the fair share value to use for this request class. One of the components of work managers is a request class that indicates the proportional of the total server thread use time this request class gets. The default fair share value is 50.

Fair shares are reflected in scheduling logic such that as long as multiple fair shares compete, the average number of threads used by each is in proportion to their fair share. For example, consider we only have two fair shares, A and B, having a fair share of 80 and 20, respectively. During a period in which both fair shares are sufficiently requested, say, zero think time and more clients than threads, the probability that a thread will work on behalf of A or B will tend toward 80% or 20%, respectively. The scheduling logic ensures this even when A tends to use a thread for much longer than B.

Fair share values can range from 1 to 1000. The default fair share value is 50.

The properties of the `weblogic.management.configuration.FairShareRequestClassMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**fairShare**

Fair share value

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 1, Maximum Value: 1000

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.FederationServicesMBean

This MBean represents configuration for SAML 1.1-based Federation Services, including the intersite transfer service, assertion consumer service, and assertion retrieval service.

The properties of the weblogic.management.configuration.FederationServicesMBean entity are as follows:

**ACSRequiresSSL**

Specifies whether the Assertion Consumer Service requires SSL.

**Type:** boolean

**Constraints:** Has Default Value: true

**ARSRequiresSSL**

Specifies whether the Assertion Retrieval Service requires SSL.

**Type:** boolean

**Constraints:** Has Default Value: true

**ARSRequiresTwoWaySSL**

Specifies whether the Assertion Retrieval Service requires two-way SSL authentication.

**Type:** boolean

**Constraints:** Has Default Value: false

**ITSRequiresSSL**

Specifies whether the Intersite Transfer Service requires SSL.

**Type:** boolean

**Constraints:** Has Default Value: true

**POSTOneUseCheckEnabled**

Specifies whether the POST one-use check is enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**POSTRecipientCheckEnabled**

Specifies whether the POST recipient check is enabled. When true, the recipient of the SAML Response must match the URL in the HTTP Request.

**Type:** boolean

**Constraints:** Has Default Value: true

**SSLClientIdentityAlias**

The alias used to store and retrieve the Destination Site's SSL client identity in the keystore.

**Type:** string

**Constraints:** Has Default Value: null

**SSLClientIdentityPassPhrase**

The passphrase used to retrieve the Destination Site's SSL client identity from the keystore.

**Type:** string

**Constraints:** Encrypted

**assertionConsumerURIs**

The Assertion Consumer URIs.

**Type:** array of string

**Constraints:** Has Default Value: [/samlacs/acs]

**assertionRetrievalURIs**

One or more URIs on which to listen for incoming assertion retrieval requests.

For artifact profile, the destination site receives a SAML artifact that represents a source site (why we need the source site ID values) and an assertion ID. The destination site sends a request containing the artifact to the source site's assertion retrieval URL, and the source site responds with the corresponding assertion. You may configure multiple URIs here, although typically one will be sufficient. The URI includes the application context, followed by the resource context. For example:

```
/my_application/saml/ars
```

which would be accessible from the outside as `https://my.example.com/my_application/saml/ars`

**Type:** array of string

**Constraints:** Has Default Value: [/samlars/ars]

**assertionStoreClassName**

The class that provides persistent storage for assertions, if you use an Assertion Store class other than the default class.

**Type:** string

**Constraints:** Has Default Value: null

**assertionStoreProperties**

Properties passed to Assertion Store class `initStore()` method.

This may be useful if you have implemented a custom Assertion Store class.

**Type:** java.util.Properties

**Constraints:** Has Default Value: null

**destinationSiteEnabled**

Specifies whether the Destination Site is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**intersiteTransferURIs**

The Intersite Transfer URIs.

**Type:** array of string

**Constraints:** Has Default Value: [/samlits\_ba/its, /samlits\_ba/its/post, /samlits\_ba/its/artifact, /samlits\_cc/its, /samlits\_cc/its/post, /samlits\_cc/its/artifact]

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**signingKeyAlias**

The alias used to store and retrieve the Source Site's signing key in the keystore. This key is used to sign POST profile responses.

**Type:** string

**Constraints:** Has Default Value: null

**signingKeyPassPhrase**

The passphrase used to retrieve the Source Site's signing key from the keystore.

**Type:** string

**Constraints:** Encrypted

**sourceIdBase64**

The Source Site ID base64-encoded.

This read-only value is a Base64 representation of a 20-byte binary value that is calculated from the `SourceSiteURL`. If you want to configure ARTIFACT profile with another site, you will need to give a `SourceId` value to the other site. This value is automatically updated when the `SourceSiteURL` changes.

**Type:** string

**Constraints:** Read Only

**sourceIdHex**

The Source Site ID in hexadecimal.

This read-only value is a hexadecimal representation of a 20-byte binary value that is calculated from the `SourceSiteURL`. If you want to configure ARTIFACT profile with another site, you will need to give a `SourceId` value to the other site. This value is automatically updated when the `SourceSiteURL` changes.

**Type:** string

**Constraints:** Read Only

**sourceSiteEnabled**

Indicates whether the Source Site is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**sourceSiteURL**

The URL for the Source Site.

**Type:** string

**Constraints:** Has Default Value: null

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**usedAssertionCacheClassName**

The class used as the persistent store for the Used Assertion Cache. When no class is specified, the default Used Assertion Cache implementation is used.

**Type:** string

**Constraints:** Has Default Value: null

**usedAssertionCacheProperties**

Properties to be passed to the Used Assertion Cache class.

**Type:** java.util.Properties

**Constraints:** Has Default Value: null



## weblogic.management.configuration.FileOpenMBean

A `FileOpenMBean` represents a resource consumption management policy for the "File Open" resource type.

The "File open" resource type governs the number of open files. This includes files that have been opened through `java.io` (`FileInputStream`, `FileOutputStream`, `RandomAccessFile` etc) and `java.nio` (NIO file channels) APIs.

Trigger (Usage limits) based policies can be defined for a "File Open" resource type through this MBean.

The valid set of recourse action types for the "File Open" resource type are:

- notify
- slow
- shutdown
- fail

The properties of the `weblogic.management.configuration.FileOpenMBean` entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.FileStoreMBean

Defines an instance of the persistent store on the specified target that will keep its persistent objects in files on the filesystem. It may be used by JMS and by other subsystems.

The properties of the weblogic.management.configuration.FileStoreMBean entity are as follows:

**XAResourceName**

Overrides the name of the XAResource that this store registers with JTA.

You should not normally set this attribute. Its purpose is to allow the name of the XAResource to be overridden when a store has been upgraded from an older release and the store contained prepared transactions. The generated name should be used in all other cases.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Null: true

**blockSize**

The smallest addressable block, in bytes, of a file. When a native `wlfileio` driver is available and the block size has not been configured by the user, the store selects the minimum OS specific value for unbuffered (direct) I/O, if it is within the range [512, 8192].

A file store's block size does not change once the file store creates its files. Changes to block size only take effect for new file stores or after the current files have been deleted. See "Tuning the Persistent Store" in *Tuning Performance of Oracle WebLogic Server*

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 8192

**cacheDirectory**

The location of the cache directory for Direct-Write-With-Cache, ignored for other policies.

When Direct-Write-With-Cache is specified as the `SynchronousWritePolicy`, cache files are created in addition to primary files (see `Directory` for the location of primary files). If a cache directory location is specified, the cache file path is `CacheDirectory/WLStoreCache/StoreNameFileNum.DAT.cache`. When specified, Oracle recommends using absolute paths, but if the directory location is a relative path, then `CacheDirectory` is created relative to the WebLogic Server instance's home directory. If "" or Null is specified, the `Cache Directory` is located in the current operating system `temp` directory as determined by the `java.io.tmpdir` Java System property (JDK's default: `/tmp` on UNIX, `%TEMP%` on Windows) and is `TempDirectory/WLStoreCache/DomainNameunique-idStoreNameFileNum.DAT.cache`. The value of `java.io.tmpdir` varies between operating systems and configurations,

and can be overridden by passing `-Djava.io.tmpdir=My_path` on the JVM command line.

Considerations:

- **Security:** Some users may want to set specific directory permissions to limit access to the cache directory, especially if there are custom configured user access limitations on the primary directory. For a complete guide to WebLogic security, see "Securing a Production Environment for Oracle WebLogic Server."
- **Additional Disk Space Usage:** Cache files consume the same amount of disk space as the primary store files that they mirror. See `Directory` for the location of primary store files.
- **Performance:** For the best performance, a cache directory should be located in local storage instead of NAS/SAN (remote) storage, preferably in the operating system's `temp` directory. Relative paths should be avoided, as relative paths are located based on the domain installation, which is typically on remote storage. It is safe to delete a cache directory while the store is not running, but this may slow down the next store boot.
- **Preventing Corruption and File Locking:** Two same named stores must not be configured to share the same primary or cache directory. There are store file locking checks that are designed to detect such conflicts and prevent corruption by failing the store boot, but it is not recommended to depend on the file locking feature for correctness. See `Enable File Locking`
- **Boot Recovery:** Cache files are reused to speed up the File Store boot and recovery process, but only if the store's host WebLogic Server instance has been shut down cleanly prior to the current boot. For example, cache files are not re-used and are instead fully recreated: after a `kill -9`, after an OS or JVM crash, or after an off-line change to the primary files, such as a store admin compaction. When cache files are recreated, a `Warning` log message 280102 is generated.
- **Fail-Over/Migration Recovery:** A file store safely recovers its data without its cache directory. Therefore, a cache directory does not need to be copied or otherwise made accessible after a fail-over or migration, and similarly does not need to be placed in NAS/SAN storage. A `Warning` log message 280102, which is generated to indicate the need to recreate the cache on the new host system, can be ignored.
- **Cache File Cleanup:** To prevent unused cache files from consuming disk space, test and developer environments should periodically delete cache files.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**directory**

The path name to the file system directory where the file store maintains its data files.

- When targeting a file store to a migratable target, the store directory must be accessible from all candidate server members in the migratable target.
- For highest availability, use either a SAN (Storage Area Network) or other reliable shared storage.
- Use of NFS mounts is discouraged, but supported. Most NFS mounts are not transactionally safe by default, and, to ensure transactional correctness, need to be configured using your NFS vendor documentation in order to honor synchronous write requests.
- For `SynchronousWritePolicy` of `Direct-Write-With-Cache`, see `Cache Directory`.
- Additional O/S tuning may be required if the directory is hosted by Microsoft Windows, see `Synchronous Write Policy` for details.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

**distributionPolicy**

Specifies how the instances of a configured JMS artifact are named and distributed when cluster-targeted. A JMS artifact is cluster-targeted when its target is directly set to a cluster, or when it is scoped to a resource group and the resource group is in turn targeted to a cluster. When this setting is configured on a store, it applies to all JMS artifacts that reference the store. Valid options:

- `Distributed` Creates an instance on each server JVM in a cluster. Required for all SAF agents and for cluster-targeted or resource-group-scoped JMS servers that host distributed destinations.
- `Singleton` Creates a single instance on a single server JVM within a cluster. Required for cluster-targeted or resource-group-scoped JMS servers that host standalone (non-distributed) destinations and for cluster-targeted or resource-group-scoped path services. The `Migration Policy` must be `On-Failure` or `Always` when using this option with a JMS server, `On-Failure` when using this option with a messaging bridge, and `Always` when using this option with a path service.

**Instance Naming Note:**

- The `DistributionPolicy` determines the instance name suffix for cluster-targeted JMS artifacts. The suffix for a cluster-targeted `Singleton` is `-01` and for a cluster-targeted `Distributed` is `@ClusterMemberName`.

**Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.

- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Distributed, Legal Values: Distributed, Singleton

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **failbackDelaySeconds**

Specifies the amount of time, in seconds, to delay before failing a cluster-targeted JMS artifact instance back to its preferred server after the preferred server failed and was restarted.

This delay allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value `>` specifies the time, in seconds, to delay before failing a JMS artifact back to its user preferred server.
- A value of `0` indicates that the instance would never failback.
- A value of `-1` indicates that there is no delay and the instance would failback immediately.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the `Migration Policy` is set to `On-Failure` or `Always`

**Type:** integer/int64

**Constraints:** Has Default Value: -1

#### **fileLockingEnabled**

Determines whether OS file locking is used.

When file locking protection is enabled, a store boot fails if another store instance already has opened the store files. Do not disable this setting unless you have procedures in place to prevent multiple store instances from opening the same file. File locking is not required but helps prevent corruption in the event that two same-named file store instances attempt to operate in the same directories. This setting applies to both primary and cache files.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **initialBootDelaySeconds**

Specifies the amount of time, in seconds, to delay before starting a cluster-targeted JMS instance on a newly booted WebLogic Server instance. When this setting is configured on a store, it applies to all JMS artifacts that reference the store.

This allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value `>` is the time, in seconds, to delay before before loading resources after a failure and restart.
- A value of `0` specifies no delay.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`

**Type:** integer/int64

**Constraints:** Has Default Value: 60

### **initialSize**

The initial file size, in bytes.

- Set `InitialSize` to pre-allocate file space during a file store boot. If `InitialSize` exceeds `MaxFileSize`, a store creates multiple files (number of files =  $\text{InitialSize} / \text{MaxFileSize}$  rounded up).
- A file store automatically reuses the space from deleted records and automatically expands a file if there is not enough space for a new write request.
- Use `InitialSize` to limit or prevent file expansions during runtime, as file expansion introduces temporary latencies that may be noticeable under rare circumstances.
- Changes to initial size only take effect for new file stores, or after any current files have been deleted prior to restart.
- See `Maximum File Size`

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0

### **ioBufferSize**

The I/O buffer size, in bytes, automatically rounded down to the nearest power of 2.

- For the `Direct-Write-With-Cache` policy when a native `wlfileio` driver is available, `IOBufferSize` describes the maximum portion of a cache view that is passed to a system call. This portion does not consume off-heap (native) or Java heap memory.
- For the `Direct-Write` and `Cache-Flush` policies, `IOBufferSize` is the size of a per store buffer which consumes off-heap (native) memory, where one buffer is allocated during run-time, but multiple buffers may be temporarily created during boot recovery.
- When a native `wlfileio` driver is not available, the setting applies to off-heap (native) memory for all policies (including `Disabled`).
- For the best runtime performance, Oracle recommends setting `IOBufferSize` so that it is larger than the largest write (multiple concurrent store requests may be combined into a single write).
- For the best boot recovery time performance of large stores, Oracle recommends setting `IOBufferSize` to at least 2 megabytes.

See `AllocatedIOBufferBytes` to find out the actual allocated off-heap (native) memory amount. It is a multiple of `IOBufferSize` for the `Direct-Write` and `Cache-Flush` policies, or zero.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 67108864

### **logicalName**

The name used by subsystems to refer to different stores on different servers using the same name.

For example, an EJB that uses the timer service may refer to its store using the logical name, and this name may be valid on multiple servers in the same cluster, even if each server has a store with a different physical name.

Multiple stores in the same domain or the same cluster may share the same logical name. However, a given logical name may not be assigned to more than one store on the same server.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **maxFileSize**

The maximum file size, in bytes, of an individual data file.

- The `MaxFileSize` value affects the number of files needed to accommodate a store of a particular size (number of files = store size/`MaxFileSize` rounded up).
- A file store automatically reuses space freed by deleted records and automatically expands individual files up to `MaxFileSize` if there is not enough space for a new record. If there is no space left in existing files for a new record, a store creates an additional file.
- A small number of larger files is normally preferred over a large number of smaller files as each file allocates Window Buffer and file handles.
- If `MaxFileSize` is larger than  $2^{24} * \text{BlockSize}$ , then `MaxFileSize` is ignored, and the value becomes  $2^{24} * \text{BlockSize}$ . The default `BlockSize` is 512, and  $2^{24} * 512$  is 8 GB.
- The minimum size for `MaxFileSize` is 10 MB when multiple data files are used by the store. If `InitialSize` is less than `MaxFileSize` then a single file will be created of `InitialSize` bytes. If `InitialSize` is larger than `MaxFileSize` then  $(\text{InitialSize} / \text{MaxFileSize})$  files will be created of `MaxFileSize` bytes and an additional file if necessary to contain any remainder.
- See Initial Size

**Type:** integer/int64

**Constraints:** Has Default Value: 1342177280, Minimum Value: 1048576, Maximum Value: 2139095040

### **maxWindowBufferSize**

The maximum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per primary store file. Applies to synchronous write policies `Direct-Write-With-Cache` and `Disabled` but only when the native `wfileio` library is loaded.

A window buffer does not consume Java heap memory, but does consume off-heap (native) memory. If the store is unable to allocate the requested buffer size, it allocates smaller and smaller buffers until it reaches `MinWindowBufferSize`, and then fails if cannot honor `MinWindowBufferSize`

Oracle recommends setting the max window buffer size to more than double the size of the largest write (multiple concurrently updated records may be combined into a single write), and greater than or equal to the file size, unless there are other constraints. 32-bit JVMs may impose a total limit of between 2 and 4GB for combined Java heap plus off-heap (native) memory usage.

- See store attribute `AllocatedWindowBufferBytes` to find out the actual allocated Window Buffer Size.
- See Maximum File Size and Minimum Window Buffer Size

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

### **migrationPolicy**

Controls migration and restart behavior of cluster-targeted JMS service artifact instances. When this setting is configured on a cluster-targeted store, it applies to all JMS artifacts that reference the store. See the migratable target settings for enabling migration and restart on migratable-targeted JMS artifacts.

- `Off` Disables migration support for cluster-targeted JMS service objects, and changes the default for Restart In Place to false. If you want a restart to be enabled when the Migration Policy is Off, then Restart In Place must be explicitly configured to true. This policy cannot be combined with the Singleton Migration Policy.
- `On-Failure` Enables automatic migration and restart of instances on the failure of a subsystem Service or WebLogic Server instance, including automatic fail-back and load balancing of instances.
- `Always` Provides the same behavior as `On-Failure` and automatically migrates instances even in the event of a graceful shutdown or a partial cluster start.

**Note:** Cluster leasing must be configured for `On-Failure` and `Always`.

### **Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- A `Migration Policy` of `Always` is not recommended for bridges.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, On-Failure, Always

### **minWindowBufferSize**

The minimum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per primary store file. Applies to synchronous write policies `Direct-Write-With-Cache` and `Disabled`, but only when a native `wfileio` library is loaded. See Maximum Window Buffer Size

**Type:** integer/int32



**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfRestartAttempts**

Specifies the maximum number of restart attempts.

- A value > specifies the maximum number of restart attempts.
- A value of 0 specifies the same behavior as setting `getRestartInPlace` to `false`
- A value of -1 means infinite retry restart until it either starts or the server instance shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6, Minimum Value: -1

**partialClusterStabilityDelaySeconds**

Specifies the amount of time, in seconds, to delay before a partially started cluster starts all cluster-targeted JMS artifact instances that are configured with a Migration Policy of `Always` or `On-Failure`.

Before this timeout expires or all servers are running, a cluster starts a subset of such instances based on the total number of servers running and the configured cluster size. Once the timeout expires or all servers have started, the system considers the cluster stable and starts any remaining services.

This delay ensures that services are balanced across a cluster even if the servers are started sequentially. It is ignored after a cluster is fully started (stable) or when individual servers are started.

- A value > specifies the time, in seconds, to delay before a partially started cluster starts dynamically configured services.
- A value of 0 specifies no delay.

**Type:** integer/int64

**Constraints:** Has Default Value: 240

**restartInPlace**

Enables a periodic automatic in-place restart of failed cluster-targeted or standalone-server-targeted JMS artifact instance(s) running on healthy WebLogic Server instances. See the migratable target settings for in-place restarts of migratable-targeted JMS artifacts. When the Restart In Place setting is configured on a store, it applies to all JMS artifacts that reference the store.

- If the Migration Policy of the JMS artifact is set to `Off`, Restart In Place is disabled by default.
- If the Migration Policy of the JMS artifact is set to `On-Failure` or `Always`, Restart In Place is enabled by default.
- This attribute is not used by WebLogic messaging bridges which automatically restart internal connections as needed.
- For a JMS artifact that is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`, if restart fails after the configured maximum retry attempts, it will migrate to a different server within the cluster.

**Type:** boolean

**secondsBetweenRestarts**

Specifies the amount of time, in seconds, to wait in between attempts to restart a failed service instance.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1

**synchronousWritePolicy**

The disk write policy that determines how the file store writes data to disk.

This policy also affects the JMS file store's performance, scalability, and reliability. Oracle recommends `Direct-Write-With-Cache` which tends to have the highest performance. The default value is `Direct-Write`. The valid policy options are:

- `Direct-Write` Direct I/O is supported on all platforms. When available, file stores in direct I/O mode automatically load the native I/O `wlfileio` driver. This option tends to out-perform `Cache-Flush` and tend to be slower than `Direct-Write-With-Cache`. This mode does not require a native store `wlfileio` driver, but performs faster when they are available.
- `Direct-Write-With-Cache` Store records are written synchronously to primary files in the directory specified by the `Directory` attribute and asynchronously to a corresponding cache file in the `Cache Directory`. The `Cache Directory` provides information about disk space, locking, security, and performance implications. This mode requires a native store `wlfileiocode` driver. If the native driver cannot be loaded, then the write mode automatically switches to `Direct-Write`. See `Cache Directory`
- `Cache-Flush` Transactions cannot complete until all of their writes have been flushed down to disk. This policy is reliable and scales well as the number of simultaneous users increases. Transactionally safe but tends to be a lower performer than direct-write policies.
- `Disabled` Transactions are complete as soon as their writes are cached in memory, instead of waiting for the writes to successfully reach the disk. This is the fastest policy because write requests do not block waiting to be synchronized to disk, but, unlike other policies, is not transactionally safe in the event of operating system or hardware failures. Such failures can lead to duplicate or lost data/messages. This option does not require native store `wlfileio` drivers, but may run faster when

they are available. Some non-WebLogic JMS vendors default to a policy that is equivalent to `Disabled`

Notes:

- When available, file stores load WebLogic `wlfileio` native drivers, which can improve performance. These drivers are included with Windows, Solaris, Linux, and AIX WebLogic installations.
- Certain older versions of Microsoft Windows may incorrectly report storage device synchronous write completion if the Windows default `Write Cache Enabled` setting is used. This violates the transactional semantics of transactional products (not specific to Oracle), including file stores configured with a `Direct-Write` (default) or `Direct-Write-With-Cache` policy, as a system crash or power failure can lead to a loss or a duplication of records/messages. One of the visible symptoms is that this problem may manifest itself in high persistent message/transaction throughput exceeding the physical capabilities of your storage device. You can address the problem by applying a Microsoft supplied patch, disabling the Windows `Write Cache Enabled` setting, or by using a power-protected storage device. See <http://support.microsoft.com/kb/281672> and <http://support.microsoft.com/kb/332023>.
- NFS storage note: On some operating systems, native driver memory-mapping is incompatible with NFS when files are locked. Stores with synchronous write policies `Direct-Write-With-Cache` or `Disabled`, and WebLogic JMS paging stores enhance performance by using the native `wlfileio` driver to perform memory-map operating system calls. When a store detects an incompatibility between NFS, file locking, and memory mapping, it automatically downgrades to conventional read/write system calls instead of memory mapping. For best performance, Oracle recommends investigating alternative NFS client drivers, configuring a non-NFS storage location, or in controlled environments and at your own risk, disabling the file locks (See `Enable File Locking`). For more information, see "Tuning the WebLogic Persistent Store" in *Tuning Performance of Oracle WebLogic Server*

**Type:** string

**Constraints:** Has Default Value: `Direct-Write`, Legal Values: `Disabled`, `Cache-Flush`, `Direct-Write`, `Direct-Write-With-Cache`

#### tags

Return all tags on this Configuration MBean

**Type:** array of string

#### targets

The server instances, clusters, or migratable targets defined in the current domain that are candidates for hosting a file store, JDBC store, or replicated store. If scoped to a Resource Group or Resource Group Template, the target is inherited from the Virtual Target.

When selecting a cluster, the store must be targeted to the same cluster as the JMS server. When selecting a migratable target, the store must be targeted it to the same migratable target as the migratable JMS server or SAF agent. As a best practice, a path service should use its own custom store and share the same target as the store.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

#### type

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean

For each configuration entity that supports per-partition-override via a MBean, we have two MBeans, the original configure MBean and the corresponding override MBean, that eventually determine the effective settings of the configured resource. We mark an attribute of an override MBean "dynamic true" even though the original configure MBean masks it "dynamic false". This is to make sure that the overriding settings take effect on partition restart. Otherwise a server restart is required.

Defines partition-specific overrides for the most commonly overridden attributes in a ForeignConnectionFactory MBean. It overrides some of the settings in a same-named ForeignConnectionFactory MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the weblogic.management.configuration.ForeignConnectionFactoryOverrideMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The password used in conjunction with the user name specified in the Username parameter to access the remote connection factory.

**Type:** string

**Constraints:** Encrypted, Has Default Value: No-Override

**remoteJNDIName**

The name of the remote object that will be looked up in the remote JNDI directory.

**Type:** string

**Constraints:** Has Default Value: No-Override

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**username**

The user name that is passed when opening a connection to the remote server (represented by this foreign connection factory).

**Type:** string

**Constraints:** Has Default Value: No-Override

## weblogic.management.configuration.ForeignDestinationOverrideMBean

For each configuration entity that supports per-partition-override via a MBean, we have two MBeans, the original configure MBean and the corresponding override MBean, that eventually determine the effective settings of the configured resource. We mark an attribute of an override MBean "dynamic true" even though the original configure MBean masks it "dynamic false". This is to make sure that the overriding settings take effect on partition restart. Otherwise a server restart is required.

Defines partition-specific overrides for the most commonly overridden attributes in a ForeignDestination MBean. It overrides some of the settings in a same-named ForeignDestination MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the weblogic.management.configuration.ForeignDestinationOverrideMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteJNDIName**

The name of the remote object that will be looked up in the remote JNDI directory.

**Type:** string

**Constraints:** Has Default Value: No-Override

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ForeignJNDILinkMBean

This class represents a JNDI link that is outside the WebLogic server.

The properties of the `weblogic.management.configuration.ForeignJNDILinkMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The local JNDI name.

**Type:** string

**Constraints:** Legal Null: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteJNDIName**

The foreign JNDI name.

**Type:** string

**Constraints:** Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ForeignJNDILinkOverrideMBean

Defines partition-specific overrides for the most commonly overridden attributes in a `ForeignJNDILink` MBean. It overrides some of the settings in a same-named `ForeignJNDILink` MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the `weblogic.management.configuration.ForeignJNDILinkOverrideMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**localJNDIName**

The local JNDI name.

**Type:** string

**Constraints:** Legal Null: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteJNDIName**

The foreign JNDI name.

**Type:** string

**Constraints:** Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only



## weblogic.management.configuration.ForeignJNDIProviderMBean

This class represents a JNDI provider that is outside the WebLogic server.

The properties of the `weblogic.management.configuration.ForeignJNDIProviderMBean` entity are as follows:

### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **initialContextFactory**

The initial context factory to use to connect. This class name depends on the JNDI provider and the vendor you are using. The value corresponds to the standard JNDI property, `java.naming.factory.initial`

**Type:** string

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The remote server's user password.

**Type:** string

**Constraints:** Encrypted

**properties**

Any additional properties that must be set for the JNDI provider. These properties will be passed directly to the constructor for the JNDI provider's `InitialContext` class.

**Note:** This value must be filled in using a `name=value<return>name=value` format.

**Type:** `java.util.Properties`

**providerURL**

The foreign JNDI provider URL. This value corresponds to the standard JNDI property, `java.naming.provider.url`

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**user**

The remote server's user name.

**Type:** string

## **weblogic.management.configuration.ForeignJNDIProviderOverrideMBean**

Defines partition-specific overrides for the most commonly overridden attributes in a `ForeignJNDIProvider` MBean. It overrides some of the settings in a same-named `ForeignJNDIProvider` MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the `weblogic.management.configuration.ForeignJNDIProviderOverrideMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**initialContextFactory**

The initial context factory to use to connect. This class name depends on the JNDI provider and the vendor you are using. The value corresponds to the standard JNDI property, `java.naming.factory.initial`

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:** If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The remote server's user password.

**Type:** string

**Constraints:** Encrypted

**properties**

Any additional properties that must be set for the JNDI provider. These properties will be passed directly to the constructor for the JNDI provider's `InitialContext` class.

**Note:** This value must be filled in using a `name=value<return>name=value` format.

**Type:** `java.util.Properties`

**providerURL**

The foreign JNDI provider URL. This value corresponds to the standard JNDI property, `java.naming.provider.url`

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**user**

The remote server's user name.

**Type:** string

## weblogic.management.configuration.ForeignServerOverrideMBean

For each configuration entity that supports per-partition-override via a MBean, we have two MBeans, the original configure MBean and the corresponding override MBean, that eventually determine the effective settings of the configured resource. We mark an attribute of an override MBean "dynamic true" even though the original configure MBean masks it "dynamic false". This is to make sure that the overriding settings take effect on partition restart. Otherwise a server restart is required.

Defines partition-specific overrides for the most commonly overridden attributes in a ForeignServer MBean. It overrides some of the settings in a same-named ForeignServer MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the weblogic.management.configuration.ForeignServerOverrideMBean entity are as follows:

**JNDIPropertiesCredential**

Any credentials that must be set for the JNDI provider. These credentials will be part of the properties passed directly to the constructor for the JNDI provider's InitialContext class.

Some foreign providers require other properties to be set while obtaining an initial naming context. These properties can be set with a property bean.

**Type:** string

**Constraints:** Encrypted, Has Default Value: No-Override

**connectionURL**

The URL that WebLogic Server will use to contact the JNDI provider. The syntax of this URL depends on which JNDI provider is being used. For WebLogic JMS, leave this field blank if you are referencing WebLogic JMS objects within the same cluster.

This value corresponds to the standard JNDI property, `java.naming.provider.url`

*Note:* If this value is not specified, look-ups will be performed on the JNDI server within the WebLogic Server instance where this connection factory is deployed.

**Type:** string

**Constraints:** Has Default Value: No-Override, Legal Null: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**initialContextFactory**

The name of the class that must be instantiated to access the JNDI provider. This class name depends on the JNDI provider and the vendor that are being used.

This value corresponds to the standard JNDI property, `java.naming.factory.initial`

*Note:* This value defaults to `weblogic.jndi.WLInitialContextFactory`, which is the correct value for WebLogic Server.

**Type:** string

**Constraints:** Has Default Value: No-Override

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

*Note:* If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.GzipCompressionMBean

This MBean is used to specify domain-wide default values for GZIP compression support. In general, these properties can be overridden for a specific Web application (in the weblogic.xml file).

The properties of the weblogic.management.configuration.GzipCompressionMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **gzipCompressionContentType**

Returns the type of content to be included in compression.

**Type:** array of string

**Constraints:** Has Default Value: [text/html, text/xml, text/plain]

### **gzipCompressionEnabled**

This global property determines whether or not the container should provide GZIP compression.

**Type:** boolean

**Constraints:** Has Default Value: false

### **gzipCompressionMinContentLength**

Returns the minimum content length to trigger GZIP compression. This allows you to bypass small-sized resources where compression does not yield a great return and uses unnecessary CPU.

**Type:** integer/int64

**Constraints:** Has Default Value: 2048

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.HeapRetainedMBean

A `HeapRetainedMBean` represents a resource consumption management policy for the "Heap Retained" resource type.

The "Heap Retained" resource type tracks the amount of Heap memory retained (in use) by the Partition.

Triggers (Usage limits) and Fair share policies can be defined for a "Heap Retained" resource type through this MBean.

The valid set of recourse action types for the "Heap Retained" resource type are:

- notify
- slow
- shutdown

The properties of the `weblogic.management.configuration.HeapRetainedMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.IIOPMBean

Configuration for IIOP properties.

The properties of the `weblogic.management.configuration.IIOPMBean` entity are as follows:

**defaultCharCodeset**

The standard character code set that this server will publish as its native code set. (Older ORBs may have trouble interoperating with anything other than the default.)

**Type:** string

**Constraints:** Has Default Value: US-ASCII, Legal Values: US-ASCII, UTF-8, ISO-8859-1

**defaultMinorVersion**

The default GIOP (General Inter-ORB Protocol) version that this server will negotiate for incoming connections. (You may have to modify the default to work with other vendor's ORBs.)

This attribute is useful for client orbs with broken GIOP 1.2 implementations.

**Type:** integer/int32

**Constraints:** Has Default Value: 2, Minimum Value: 0, Maximum Value: 2

**defaultWideCharCodeset**

The wide character code set that this server will publish as its native code set. (Older ORBs may have trouble interoperating with anything other than the default.)

**Type:** string

**Constraints:** Has Default Value: UCS-2, Legal Values: UCS-2, UTF-16, UTF-8, UTF-16BE, UTF-16LE

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean



**Constraints:** Read Only, Has Default Value: false

**enableIORServlet**

Enable getior servlet used to publish COS Naming Service IORs

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**systemSecurity**

Specify the value System Security. The following variables are affected. `clientCertAuthentication`, `clientAuthentication`, `identityAssertion confidentiality`, `integrity`. The value set in this MBean would only be picked up if the value set in `RTD.xml` is "config".

**Type:** string

**Constraints:** Has Default Value: supported, Legal Values: none, supported, required

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**txMechanism**

The transaction mechanism used by IIOP invocations. The default is the Object Transaction Service (OTS) required by J2EE 1.3.

**Type:** string

**Constraints:** Has Default Value: OTS, Legal Values: OTS, JTA, OTSv11, none

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useFullRepositoryIdList**

Specify whether to use full Repository ID lists when sending value type information for custom-marshaled types. Full Repository ID lists allow C++ ORBs to truncate values to base types. For RMI-IIOP and Java ORBs doing this merely increases transmission overhead. JDK ORBs are known to have problems with these so setting this will prevent JDK ORB access from working.

**Type:** boolean

**Constraints:** Has Default Value: false

**useJavaSerialization**

Specify whether to use java serialization for marshalling objects. Setting this property improves performance when marshalling objects with very large object graphs.

**Type:** boolean

**Constraints:** Has Default Value: false

**useSerialFormatVersion2**

Specify whether to advertise RMI objects and EJBs as supporting RMI-IIOP serial format version 2 for custom marshaled objects.

**Type:** boolean

**Constraints:** Has Default Value: false

**useStatefulAuthentication**

Specify whether to advertise RMI objects and EJBs as supporting stateful CSIv2. Stateful CSIv2 is more efficient than stateless, requiring only a single authentication step for each remote principal. Stateless CSIv2 requires per-request authentication. Stateful CSIv2 is not required by J2EE 1.3 and so some ORBs do not support it. Stateful CSIv2 is enabled by default. This property can be changed at the object-level by changing the object's <stateful-authentication> runtime descriptor property.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.management.configuration.InterceptorMBean

The properties of the weblogic.management.configuration.InterceptorMBean entity are as follows:

**dependsOn**

The set of interceptor names this interceptor depends on. The specified interceptors will appear before this interceptor in the invocation chain.

**Type:** array of string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**interceptedOperationNames**

The name of the operation / method that needs to be intercepted by this interceptor's method. If the return value is null or "\*" then all operations are intercepted by this interceptor.

**Type:** array of string

**interceptedTargetKey**

The key associated with the intercepted target. This is the value that would have been specified in the @InterceptedTargetKey annotation. If this is null then this Interceptor is ignored.

**Type:** string

**interceptorTypeName**

The HK2 name of the interceptor class.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**priority**

The priority of this intercepted method in the interceptor chain. An interceptor with a higher priority will be executed earlier than an interceptor with a lower priority.

Note: 1073741823 is actually `Integer.MAX_VALUE / 2` as defined in `InterceptorPriorities`.

**Type:** integer/int32

**Constraints:** Has Default Value: 1073741823

**properties**

A set of <name, value> pairs that needs to be passed to the interceptor.

**Type:** java.util.Properties

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.InterceptorsMBean

The properties of the weblogic.management.configuration.InterceptorsMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**whiteListingEnabled**

Returns true if white listing feature is enabled. When white listing is enabled, only those Interceptors returned by `getInterceptors()` are enabled. If white listing is disabled, then the values returned by `getInterceptor()` overrides the values specified through annotations. For example the rank specified by an `InterceptorMethodMBean` overrides the rank specified using the

**Type:** boolean

## weblogic.management.configuration.JASPICMBean

Provides configuration for JASPIC (JSR-196) Auth Config Providers on the domain.

The properties of the `weblogic.management.configuration.JASPICMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Returns true if JASPIC is enabled, false otherwise.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JDBCPropertyOverrideMBean

Defines a JDBC driver property override.

The properties of the `weblogic.management.configuration.JDBCPropertyOverrideMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**encryptedValue**

The plaintext value of the encrypted property value.

The value is stored in an encrypted form in the descriptor file and when displayed in an administration console.

`setEncryptedValue('string')` works in online WLST but not offline WLST. Use `setEncryptedValueEncrypted(encrypt('string'))` for online or offline WLST.

**Type:** string

**Constraints:** Encrypted

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**sysPropValue**

The value of the property defined as a system property.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

The value of the property.

**Type:** string

## weblogic.management.configuration.JDBCStoreMBean

Defines an instance of the persistent store that stores its persistent records in a JDBC-accessible database. It may be used by JMS and by other subsystems.

The properties of the `weblogic.management.configuration.JDBCStoreMBean` entity are as follows:

**XAResourceName**

Overrides the name of the XAResource that this store registers with JTA.

You should not normally set this attribute. Its purpose is to allow the name of the XAResource to be overridden when a store has been upgraded from an older release and the store contained prepared transactions. The generated name should be used in all other cases.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Null: true

**connectionCachingPolicy**

Advanced use only: gets the connection caching policy for the JDBC store.

The return values will be one of:

- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_DEFAULT` ("DEFAULT")
- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_MINIMAL` ("MINIMAL")

- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_NONE` ("NONE")

IMPORTANT: See the below for additional usage information, particularly regarding NONE

#### DEFAULT

The default mode of operation for the JDBC store. The JDBC store will open two connections to the database and it will keep these connections open for the life of the store. In addition, if the worker count for the store is two or more, then it will open one connection for each of the workers and those connections will also stay open for the life of the JDBC store. If the worker count is 3 then the JDBC store will use 5 database connections. If the worker count is the default of 1 then the JDBC store will use just 2 connections. The DEFAULT setting is the recommended setting to be used when the database backing the JDBC store is not constrained with respect to the number of open connections.

#### MINIMAL

The JDBC store will open one connection to the database and it will keep that connection open for the life of the store. In addition, if the worker count for the store is two or more, then it will open one connection for each of the workers and those connections will also stay open for the life of the JDBC store. If the worker count is 3 then the JDBC store will use 4 database connections. If the worker count is the default of 1 then the JDBC store will use just 1 connection. The MINIMAL setting may result in a slight reduction of through-put for low concurrency messaging scenarios in comparison to DEFAULT.

#### NONE

The NONE connection caching policy is for 'advanced usage only'. The JDBC store will open one connection to the database on an as-needed basis to perform I/O and it will release that connection when the operation is complete. The NONE value is not compatible with a configured worker count of 2 or more and will result in a configuration validation exception. The NONE setting may result in a slight reduction of through-put for low concurrency messaging scenarios in comparison to DEFAULT or MINIMAL.

NOTE: It is strongly recommended that a JDBC store be configured with a dedicated data source when the store is configured with the NONE connection caching policy. A store that shares a data source with other non-store components or applications runs the risk of failing due to dead-locks. Please note that a JDBC store will require more than one connection when first started. As such, a data source should be configured to grow and shrink so that the JDBC store can initialize.

**Type:** string

**Constraints:** Has Default Value: DEFAULT, Legal Values: DEFAULT, MINIMAL, NONE

#### **createTableDDLFile**

Specifies the DDL (Data Definition Language) file to use for creating the JDBC store's backing table.

- This field is ignored when the JDBC store's backing table, `WLStore`, already exists.
- If a DDL file is not specified and the JDBC store detects that a backing table doesn't already exist, the JDBC store automatically creates the table by executing a preconfigured DDL file that is specific to the database vendor. These



preconfigured files are located in the `weblogic\store\io\jdbc\ddl` directory of the `MIDDLEWARE_HOME\modules\com.bea.core.store.jdbc_x.x.x.x.jar` file.

- If a DDL file is specified and the JDBC store detects that a backing table doesn't already exist, then the JDBC store searches for the DDL file in the file path first, and then if the file is not found, it searches for it in the CLASSPATH. Once found, the SQL within the DDL file is executed to create the JDBC store's database table. If the DDL file is not found and the backing table doesn't already exist, the JDBC store will fail to boot.

**Type:** string

**Constraints:** Has Default Value: null

#### **dataSource**

The JDBC data source used by this JDBC store to access its backing table.

The specified data source must use a non-XA JDBC driver since connection pools for XA JDBC drivers are not supported.

**Type:** `weblogic.management.configuration.JDBCSystemResourceMBean` reference

**Constraints:** Restart Required

#### **deletesPerBatchMaximum**

The maximum number of table rows that are deleted per database call.

- When possible, a JDBC store uses JDBC 3.0 batching to batch concurrent client requests.
- Both the maximum batch size for concurrent inserts and for concurrent writes are configurable.
- To disable JDBC 3.0 batching, set the maximum batch size to 1.
- The maximum batch size has no effect on the maximum number of concurrent client requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

#### **deletesPerStatementMaximum**

The maximum number of table rows that are deleted per database call.

- Applies only when a JDBC store does not use JDBC 3.0 batching to batch concurrent client requests.
- The maximum deletes per statement has no effect on the maximum number of concurrent client requests.
- For some databases, the JDBC store may choose a lower value than the one configured.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **distributionPolicy**

Specifies how the instances of a configured JMS artifact are named and distributed when cluster-targeted. A JMS artifact is cluster-targeted when its target is directly set to a cluster, or when it is scoped to a resource group and the resource group is in turn targeted to a cluster. When this setting is configured on a store, it applies to all JMS artifacts that reference the store. Valid options:

- **Distributed** Creates an instance on each server JVM in a cluster. Required for all SAF agents and for cluster-targeted or resource-group-scoped JMS servers that host distributed destinations.
- **Singleton** Creates a single instance on a single server JVM within a cluster. Required for cluster-targeted or resource-group-scoped JMS servers that host standalone (non-distributed) destinations and for cluster-targeted or resource-group-scoped path services. The `Migration Policy` must be `On-Failure` or `Always` when using this option with a JMS server, `On-Failure` when using this option with a messaging bridge, and `Always` when using this option with a path service.

#### **Instance Naming Note:**

- The `DistributionPolicy` determines the instance name suffix for cluster-targeted JMS artifacts. The suffix for a cluster-targeted `Singleton` is `-01` and for a cluster-targeted `Distributed` is `@ClusterMemberName`.

#### **Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Distributed, Legal Values: Distributed, Singleton

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **failbackDelaySeconds**

Specifies the amount of time, in seconds, to delay before failing a cluster-targeted JMS artifact instance back to its preferred server after the preferred server failed and was restarted.

This delay allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > specifies the time, in seconds, to delay before failing a JMS artifact back to its user preferred server.
- A value of indicates that the instance would never failback.
- A value of -1 indicates that there is no delay and the instance would failback immediately.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to *On-Failure* or *Always*

**Type:** integer/int64

**Constraints:** Has Default Value: -1

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **initialBootDelaySeconds**

Specifies the amount of time, in seconds, to delay before starting a cluster-targeted JMS instance on a newly booted WebLogic Server instance. When this setting is configured on a store, it applies to all JMS artifacts that reference the store.

This allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > is the time, in seconds, to delay before before loading resources after a failure and restart.
- A value of specifies no delay.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to *On-Failure* or *Always*

**Type:** integer/int64

**Constraints:** Has Default Value: 60

#### **insertsPerBatchMaximum**

The maximum number of table rows that are inserted per database call.

- When possible, a JDBC store uses JDBC 3.0 batching to batch concurrent client requests.
- Both the maximum batch size for concurrent inserts and for concurrent writes are configurable.
- To disable JDBC 3.0 batching, set the maximum batch size to 1.
- The maximum batch size has no effect on the maximum number of concurrent client requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

#### **logicalName**

The name used by subsystems to refer to different stores on different servers using the same name.

For example, an EJB that uses the timer service may refer to its store using the logical name, and this name may be valid on multiple servers in the same cluster, even if each server has a store with a different physical name.

Multiple stores in the same domain or the same cluster may share the same logical name. However, a given logical name may not be assigned to more than one store on the same server.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **migrationPolicy**

Controls migration and restart behavior of cluster-targeted JMS service artifact instances. When this setting is configured on a cluster-targeted store, it applies to all JMS artifacts that reference the store. See the migratable target settings for enabling migration and restart on migratable-targeted JMS artifacts.

- **Off** Disables migration support for cluster-targeted JMS service objects, and changes the default for Restart In Place to false. If you want a restart to be enabled when the Migration Policy is Off, then Restart In Place must be explicitly configured to true. This policy cannot be combined with the Singleton Migration Policy.
- **On-Failure** Enables automatic migration and restart of instances on the failure of a subsystem Service or WebLogic Server instance, including automatic fail-back and load balancing of instances.
- **Always** Provides the same behavior as On-Failure and automatically migrates instances even in the event of a graceful shutdown or a partial cluster start.

**Note:** Cluster leasing must be configured for On-Failure and Always.

### **Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- A `Migration Policy` of `Always` is not recommended for bridges.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, On-Failure, Always

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfRestartAttempts**

Specifies the maximum number of restart attempts.

- A value > specifies the maximum number of restart attempts.
- A value of 0 specifies the same behavior as setting `getRestartInPlace` to `false`
- A value of -1 means infinite retry restart until it either starts or the server instance shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6, Minimum Value: -1

**oraclePiggybackCommitEnabled**

Enables committing a batch of INSERT or DELETE operations with the last operation of the transaction instead of issuing a separate commit call to database server which saves a server round trip. This feature benefits applications that have many transactions of a small number of operations or small messages. This feature should be used only when configuring a JDBC store in Oracle Exalogic environments.

**Type:** boolean

**Constraints:** Has Default Value: false

**partialClusterStabilityDelaySeconds**

Specifies the amount of time, in seconds, to delay before a partially started cluster starts all cluster-targeted JMS artifact instances that are configured with a Migration Policy of `Always` or `On-Failure`.

Before this timeout expires or all servers are running, a cluster starts a subset of such instances based on the total number of servers running and the configured cluster size. Once the timeout expires or all servers have started, the system considers the cluster stable and starts any remaining services.

This delay ensures that services are balanced across a cluster even if the servers are started sequentially. It is ignored after a cluster is fully started (stable) or when individual servers are started.

- A value > specifies the time, in seconds, to delay before a partially started cluster starts dynamically configured services.
- A value of 0 specifies no delay.

**Type:** integer/int64

**Constraints:** Has Default Value: 240

**prefixName**

The prefix for the JDBC store's database table (`WLStore`), in the following format:

`[[catalog.]schema.]prefix`

Each period symbol in the `[[catalog.]schema.]prefix` format is significant, where schema generally corresponds to username in many databases. When no prefix is specified, the JDBC store table name is simply `WLStore` and the database implicitly determines the schema according to the JDBC connection's user. As a best practice, you should always configure a prefix for the JDBC `WLStore` table name.

For specific guidelines about using JDBC store prefixes, refer to the "Using the WebLogic Store" section of *Designing and Configuring WebLogic Server Environments*

**Type:** string

**Constraints:** Has Default Value: null

#### **reconnectRetryIntervalMillis**

The length of time in milliseconds between reconnection attempts during the reconnection retry period.

The reconnection interval applies to JDBC connections regardless of the database that is used for the JDBC store.

The default value is 200 milliseconds

**Type:** integer/int32

**Constraints:** Has Default Value: 200, Minimum Value: 100, Maximum Value: 10000

#### **reconnectRetryPeriodMillis**

Returns the length of time in milliseconds during which the persistent store will attempt to re-establish a connection to the database. Successive reconnection attempts will be attempted after a fixed delay that is specified by the reconnection retry interval.

The reconnection period applies to JDBC connections regardless of the database that is used for the JDBC store.

The default value is 1000

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 200, Maximum Value: 300000

#### **restartInPlace**

Enables a periodic automatic in-place restart of failed cluster-targeted or standalone-server-targeted JMS artifact instance(s) running on healthy WebLogic Server instances. See the migratable target settings for in-place restarts of migratable-targeted JMS artifacts. When the Restart In Place setting is configured on a store, it applies to all JMS artifacts that reference the store.

- If the Migration Policy of the JMS artifact is set to `Off`, Restart In Place is disabled by default.
- If the Migration Policy of the JMS artifact is set to `On-Failure` or `Always`, Restart In Place is enabled by default.
- This attribute is not used by WebLogic messaging bridges which automatically restart internal connections as needed.
- For a JMS artifact that is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`, if restart fails after the configured maximum retry attempts, it will migrate to a different server within the cluster.

**Type:** boolean

**secondsBetweenRestarts**

Specifies the amount of time, in seconds, to wait in between attempts to restart a failed service instance.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

The server instances, clusters, or migratable targets defined in the current domain that are candidates for hosting a file store, JDBC store, or replicated store. If scoped to a Resource Group or Resource Group Template, the target is inherited from the Virtual Target.

When selecting a cluster, the store must be targeted to the same cluster as the JMS server. When selecting a migratable target, the store must be targeted it to the same migratable target as the migratable JMS server or SAF agent. As a best practice, a path service should use its own custom store and share the same target as the store.

**Type:** array of weblogic.management.configuration.TargetMBean references

**threeStepThreshold**

Specifies the threshold, in bytes, when the JDBC store uses 3 steps (insert, select, populate) instead of 1 step (insert) to populate an Oracle Blob data type.

Applies only to Oracle databases where a Blob data type is used instead of the default Long Raw data type for record data.

The default value is 200000.

**Type:** integer/int32

**Constraints:** Has Default Value: 200000, Minimum Value: 4000, Maximum Value: 2147483647

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**workerCount**

The number of JDBC store worker threads to process the workload.

- A value of 1 indicates a single thread is used (the default).
- A value greater than 1 indicates that multiple threads are used.
- For Oracle databases, Oracle recommends users rebuild the primary key index into a reverse index for the JDBC Store table when the worker count is greater than 1.
- For non-Oracle databases, refer to the database provider's documentation for help with indexing.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 1000

**workerPreferredBatchSize**

Specifies the batch size when the `Worker Count` attribute is configured to a value greater than 1.

Used to configure the workload the JDBC store incrementally puts on each worker thread. The workload consists of IO requests which are grouped and pushed to each JDBC worker thread for processing. If the IO request is very large (for example 1M), then tune this attribute to a smaller value.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

## weblogic.management.configuration.JDBCSystemResourceMBean

This bean defines a system-level JDBC resource. It links a separate descriptor that specifies the definition.

The properties of the `weblogic.management.configuration.JDBCSystemResourceMBean` entity are as follows:

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using `ApplicationMBean` and `ComponentMBean`.

Standalone modules in 8.1 have both an `ApplicationMBean` name and `ComponentMBean` name. This attribute stores the name of the latter, to be used when the server creates the transient `ComponentMBean` for backward compatibility.

**Type:** string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as `ApplicationLifecycleListener`. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**descriptorFileName**

The name of the file containing this configuration. This is a relative name rooted at `DOMAIN_DIR/config`. By default the file resides in the `jdbc` subdirectory and derives its name from the bean name using the following pattern:

```
<beanName>.xml
```

Note that this is a read-only property that can only be set when the bean is created.

**Type:** string

**Constraints:** Read Only



**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** weblogic.descriptor.DescriptorBean reference

**Constraints:** Read Only

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JDBCSystemResourceOverrideMBean

Defines a partition-specific JDBC data source attribute override of a data source descriptor referenced by a partition resource group definition.

The properties of the weblogic.management.configuration.JDBCSystemResourceOverrideMBean entity are as follows:

**URL**

The connection URL for the data source.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**initialCapacity**

Returns the initial pool capacity for the partition datasource. The value -1 indicates that the attribute is not set.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxCapacity**

Returns the max pool capacity for the partition datasource. The value -1 indicates that the attribute is not set.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**minCapacity**

Returns the min pool capacity for the partition datasource. The value -1 indicates that the attribute is not set.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The password in clear text.

**Type:** string

**Constraints:** Encrypted

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**user**

The name of the user for the data source.

**Type:** string

## weblogic.management.configuration.JMSBridgeDestinationMBean

This MBean represents a messaging bridge destination for a JMS messaging product. Each messaging bridge consists of two destinations that are being bridged:

- **Source:** The message producing destination. A bridge instance consumes messages from the source destination.
- **Target:** The destination where a bridge instance forwards messages produced by the source destination.

The properties of the `weblogic.management.configuration.JMSBridgeDestinationMBean` entity are as follows:

**adapterJNDIName**

The JNDI name of the adapter used to communicate with the specified destination.

This name is specified in the adapter's deployment descriptor file and is used by the WebLogic Server Connector container to bind the adapter in WebLogic Server JNDI.

**Type:** string

**Constraints:** Has Default Value: eis.jms.WLSConnectionFactoryJNDIXA, Legal Null: true

**connectionFactoryJNDIName**

The connection factory's JNDI name for this JMS bridge destination.

**Type:** string

**connectionURL**

The connection URL for this JMS bridge destination.

**Type:** string

**destinationJNDIName**

The destination JNDI name for this JMS bridge destination.

**Type:** string

**destinationType**

The destination type (queue or topic) for this JMS bridge destination.

**Type:** string

**Constraints:** Has Default Value: Queue, Legal Values: Queue, Topic

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**initialContextFactory**

The initial context factory name for this JMS bridge destination.

**Type:** string

**Constraints:** Has Default Value: weblogic.jndi.WLInitialContextFactory

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userName**

The optional user name the adapter uses to access the bridge destination.

All operations on the specified destination are done using this user name and the corresponding password. Therefore, the User Name/Password for the source and target destinations must have permission to the access the underlying destinations in order for the messaging bridge to work.

**Type:** string

**userPassword**

The user password that the adapter uses to access the bridge destination.

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `UserPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `UserPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`UserPassword`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `UserPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

## weblogic.management.configuration.JMSInteropModuleMBean

This bean defines a system-level JMS resource. It links a separate descriptor that specifies the definition.

The properties of the weblogic.management.configuration.JMSInteropModuleMBean entity are as follows:

### **compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

### **deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

### **deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as ApplicationLifecycleListener. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

### **descriptorFileName**

The name of the file that contains the module configuration. By default the file resides in the DOMAIN\_DIR/config/jms directory.

The module file derives its name from the bean name using the following pattern:

<beanName>.xml

Note that this is a read-only property that can only be set when the bean is created.

**Type:** string

**Constraints:** Read Only

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** `weblogic.descriptor.DescriptorBean` reference

**Constraints:** Read Only

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**Constraints:** Restart Required

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JMSMessageLogFileMBean

This defines the configuration aspects of the logs for a jms server.

The properties of the `weblogic.management.configuration.JMSMessageLogFileMBean` entity are as follows:

### **bufferSizeKB**

Gets the underlying log buffer size in kilobytes

**Type:** integer/int32

**Constraints:** Has Default Value: 8

### **dateFormatPattern**

The date format pattern used for rendering dates in the log. The `DateFormatPattern` string conforms to the specification of the `java.text.SimpleDateFormat` class.

**Type:** string

**Constraints:** Legal Null: true

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **fileCount**

The maximum number of log files that the server creates when it rotates the log. This number does not include the file that the server uses to store current messages. (Requires that you enable Number of Files Limited.)

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Has Production Mode Default Value: 100, Minimum Value: 1, Maximum Value: 99999

### **fileMinSize**

The size (1 - 2097150 kilobytes) that triggers the server to move log messages to a separate file. The default is 500 kilobytes. After the log file reaches the specified minimum size, the next time the server checks the file size, it will rename the current log file as `SERVER_NAME.lognnnn` and create a new one to store subsequent messages. (Requires that you specify a file rotation type of `Size`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Has Production Mode Default Value: 5000, Minimum Value: 1, Maximum Value: 2097150

### **fileName**

The name of the file that stores current JMS server log messages. Usually it is a computed value based on the name of the parent of this MBean. For example, for a JMS server log, it is `jmsserverName.log`

However, if the name of the parent cannot be obtained, the file name is `weblogic.log`. If you specify a relative pathname, it is interpreted as relative to the server's root directory.

To include a time and date stamp in the file name when the log file is rotated, add `java.text.SimpleDateFormat` variables to the file name. Surround each variable with percentage (`%`) characters.



For example, if the file name is defined to be `myjmsserver_%yyyy%_%MM%_%dd%_%hh%_%mm%.log`, the log file will be named `myserver_YYYY_mm_dd_hh_mm.log`

When the log file is rotated, the rotated file name contains the date stamp. For example, if the log file is rotated on 2 April, 2005 at 10:05 AM, the log file that contains the old messages will be named `myserver_2005_04_02_10_05.log`

If you do not include a time and date stamp, the rotated log files are numbered in order of creation. For example, `myjmsserver.log00007`

**Type:** string

#### **fileTimeSpan**

The interval (in hours) at which the server saves old log messages to another file. (Requires that you specify a file rotation type of `TIME`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **logFileRotationDir**

The directory where the rotated log files will be stored. By default the rotated files are stored in the same directory where the log file is stored.

**Type:** string

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **numberOfFilesLimited**

Indicates whether to limit the number of log files that this server instance creates to store old messages. (Requires that you specify a file rotation type of `SIZE` or `TIME`.)

After the server reaches this limit, it deletes the oldest log file and creates a new log file with the latest suffix.

If you do not enable this option, the server creates new files indefinitely and you must clean up these files as you require.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: true

#### **rotateLogOnStartup**

Specifies whether a server rotates its log file during its startup cycle. The default value in production mode is false.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: false

#### **rotationTime**

Determines the start time (hour and minute) for a time-based rotation sequence.

At the time that this value specifies, the server renames the current log file. Thereafter, the server renames the log file at an interval that you specify in File Time Span.

Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.

Use the following format: H:mm, where

- H is Hour in day (0-23)
- mm is the minute in hour

**Type:** string

**Constraints:** Has Default Value: 00:00

#### **rotationType**

Criteria for moving old log messages to a separate file.

- NONE Messages accumulate in a single file. You must erase the contents of the file when the size is too large. Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.
- SIZE When the log file reaches the size that you specify in FileMinSize, the server renames the file as *SERVER\_NAME.lognnnnn*
- TIME At each time interval that you specify in TimeSpan, the server renames the file as *SERVER\_NAME.lognnnnn*

After the server renames a file, subsequent messages accumulate in a new file with the name that you specified as the log file name.

**Type:** string

**Constraints:** Has Default Value: bySize, Legal Values: bySize, byTime, none

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JMSSAFMessageLogFileMBean

This defines the configuration aspects of the logs for a jms server.

The properties of the `weblogic.management.configuration.JMSSAFMessageLogFileMBean` entity are as follows:

### **bufferSizeKB**

Gets the underlying log buffer size in kilobytes

**Type:** integer/int32

**Constraints:** Has Default Value: 8

### **dateFormatPattern**

The date format pattern used for rendering dates in the log. The `DateFormatPattern` string conforms to the specification of the `java.text.SimpleDateFormat` class.

**Type:** string

**Constraints:** Legal Null: true

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **fileCount**

The maximum number of log files that the server creates when it rotates the log. This number does not include the file that the server uses to store current messages. (Requires that you enable Number of Files Limited.)

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Has Production Mode Default Value: 100, Minimum Value: 1, Maximum Value: 99999

### **fileMinSize**

The size (1 - 2097150 kilobytes) that triggers the server to move log messages to a separate file. The default is 500 kilobytes. After the log file reaches the specified minimum size, the next time the server checks the file size, it will rename the current log file as `SERVER_NAME.lognnnnn` and create a new one to store subsequent messages. (Requires that you specify a file rotation type of `Size`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Has Production Mode Default Value: 5000, Minimum Value: 1, Maximum Value: 2097150

### **fileName**

**Type:** string

### **fileTimeSpan**

The interval (in hours) at which the server saves old log messages to another file. (Requires that you specify a file rotation type of `TIME`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**logFileRotationDir**

The directory where the rotated log files will be stored. By default the rotated files are stored in the same directory where the log file is stored.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfFilesLimited**

Indicates whether to limit the number of log files that this server instance creates to store old messages. (Requires that you specify a file rotation type of `SIZE` or `TIME`.)

After the server reaches this limit, it deletes the oldest log file and creates a new log file with the latest suffix.

If you do not enable this option, the server creates new files indefinitely and you must clean up these files as you require.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: true

**rotateLogOnStartup**

Specifies whether a server rotates its log file during its startup cycle. The default value in production mode is false.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: false

**rotationTime**

Determines the start time (hour and minute) for a time-based rotation sequence.

At the time that this value specifies, the server renames the current log file. Thereafter, the server renames the log file at an interval that you specify in File Time Span.

Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.

Use the following format: H:mm, where

- H is Hour in day (0-23)
- mm is the minute in hour

**Type:** string

**Constraints:** Has Default Value: 00:00

#### **rotationType**

Criteria for moving old log messages to a separate file.

- **NONE** Messages accumulate in a single file. You must erase the contents of the file when the size is too large. Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.
- **SIZE** When the log file reaches the size that you specify in `FileMinSize`, the server renames the file as `SERVER_NAME.lognnnnn`
- **TIME** At each time interval that you specify in `TimeSpan`, the server renames the file as `SERVER_NAME.lognnnnn`

After the server renames a file, subsequent messages accumulate in a new file with the name that you specified as the log file name.

**Type:** string

**Constraints:** Has Default Value: bySize, Legal Values: bySize, byTime, none

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.JMSServerMBean**

This class represents a JMS server. A JMS server manages connections and message requests on behalf of clients.

The properties of the `weblogic.management.configuration.JMSServerMBean` entity are as follows:

#### **allowsPersistentDowngrade**

Specifies whether JMS clients will get an exception when sending persistent messages to a destination targeted to a JMS server that does not have a persistent store configured. This parameter only has effect when the `Store Enabled` parameter is disabled (false).

When set to false, the default, clients will get an exception when sending persistent messages to a JMS server with no store configured. When set to true, then persistent messages are downgraded to non-persistent; however, the send operations are allowed to continue.

**Type:** boolean

**Constraints:** Has Default Value: false

### **blockingSendPolicy**

Determines whether the JMS server delivers smaller messages before larger ones when a destination has exceeded its maximum number of messages. `FIFO` prevents the JMS server from delivering smaller messages when larger ones are already waiting for space. `Preemptive` allows smaller send requests to preempt previous larger ones when there is sufficient space for smaller messages on the destination.

This policy is defined only for the JMS server; it cannot be set on individual destinations.

Additional information on the `FIFO` and `Preemptive` policies is provided below.

`FIFO` (first in, first out) indicates that all send requests for the same destination are queued up one behind the other until space is available. No send request is permitted to successfully complete if there is another send request waiting for space before it. When space is limited, the `FIFO` policy prevents the starvation of larger requests because smaller requests cannot continuously use the remaining available space. Smaller requests are delayed, though not starved, until the larger request can be completed. When space does become available, requests are considered in the order in which they were made. If there is sufficient space for a given request, then that request is completed and the next request is considered. If there is insufficient space for a given request, then no further requests are considered until sufficient space becomes available for the current request to complete.

`Preemptive` indicates that a send operation can preempt other blocking send operations if space is available. That is, if there is sufficient space for the current request, then that space is used even if there are other requests waiting for space. When space is limited, the `Preemptive` policy can result in the starvation of larger requests. For example, if there is insufficient available space for a large request, then it is queued up behind other existing requests. When space does become available, all requests are considered in the order in which they were originally made. If there is sufficient space for a given request, then that request is allowed to continue and the next request is considered. If there is insufficient space for a given request, then that request is skipped and the next request is considered.

**Type:** string

**Constraints:** Has Default Value: `FIFO`, Legal Values: `FIFO`, `Preemptive`

### **bytesMaximum**

The maximum number of bytes that can be stored in this JMS server. A value of `-1` removes any WebLogic Server limits.

Because excessive bytes volume can cause memory saturation, Oracle recommends that this maximum corresponds to the total amount of system memory available after accounting for the rest of your application load.

**Range of Values:**  $\geq$  `BytesThresholdHigh`

**Type:** integer/int64

**Constraints:** Has Default Value: `-1`, Minimum Value: `-1`, Maximum Value: `9223372036854775807`

### **bytesThresholdHigh**

The upper threshold (number of bytes stored in this JMS server) that triggers flow control and logging events. A value of `-1` disables the events for this JMS server.

The triggered events are:

- **Log Messages** - A message is logged on the server indicating a high threshold condition.
- **Flow Control** - If flow control is enabled, the JMS server becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:** <= BytesMaximum; >= BytesThresholdLow

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

#### **bytesThresholdLow**

The lower threshold (number of bytes stored in this JMS server) that triggers flow control and logging events. A value of -1 disables the events for this JMS server.

If the number of bytes falls below this threshold, the triggered events are:

- **Log Messages** - A message is logged on the server indicating that the threshold condition has cleared.
- **Flow Control** - If flow control is enabled, the JMS server becomes disarmed and instructs producers to begin increasing their message flow.

**Range of Values:** <= BytesThresholdHigh

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

#### **consumptionPausedAtStartup**

Indicates whether consumption is paused at startup on destinations targeted to this JMS server at startup. A destination cannot receive any new messages while it is paused.

When the value is set to `true`, then immediately after the host server instance is booted, then this JMS server and its targeted destinations are modified such that they are in a "consumption paused" state, which prevents any message consuming activity on those destinations.

To allow normal message consumption on the destinations, later you will have to change the state of this JMS server to a "consumption enabled" state by setting this value to `false`, and then either redeploy the JMS server or reboot the hosting server instance.

When the value is set to `default`, then the Consumption Paused At Startup is determined based on the corresponding setting on the individual destination.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: default

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **expirationScanInterval**

The number of seconds between this JMS server's cycles of scanning local destinations for expired messages. A value of 0 disables active scanning. A very large scan interval effectively disables active scanning.

With scanning disabled, users still do not receive expired messages and any expired messages that are discovered by other system activities are removed. However, expired messages sitting in idle destinations (such as an inactive queue or disconnected durable subscriber) are not removed and continue to consume system resources.

The scanning cycle for expired messages occurs as follows:

- After the specified waiting period, the JMS server devotes a separate thread to scan all of its local destinations for expired messages.
- After the scanning is completed, all located expired messages are processed according to the specified Expiration Policy on the destination (Discard, Log, or Redirect).
- The entire process repeats after another specified waiting period.

**Note:** Because a new scan does not start until the current one is finished and until the specified waiting period ends, an expired message could still remain in the system for the maximum scan waiting period plus the amount of time it takes to perform the scan.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 0, Maximum Value: 2147483647

#### **hostingTemporaryDestinations**

Specifies whether this JMS server can be used to host temporary destinations.

If this field is enabled and no **Temporary Template Name** is defined, then the temporary destinations created on this JMS server will use all default destination values. If this field is disabled, then the JMS template to be used for creating temporary destinations is specified by the **Temporary Template Name** field. If this field is disabled, then this JMS server will not host temporary destinations.

**Type:** boolean

**Constraints:** Has Default Value: true



**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**insertionPausedAtStartup**

Indicates whether insertion is paused at startup on destinations targeted to this JMS server. A destination cannot receive any new messages while it is paused.

When the value is set to `true`, then immediately after the host server instance is booted, then this JMS server and its targeted destinations are modified such that they are in a "insertion paused" state, which results preventing messages that are result of the "in-flight" work completion to arrive on those destinations.

**Note:** For a detailed definition of "in-flight" work/messages, see `weblogic.management.runtime.JMSServerRuntimeMBean#resumeInsertion` and `weblogic.management.runtime.JMSDestinationRuntime#resumeInsertion`

To allow in-flight work messages to appear on the destinations, later you will have to change the state of this JMS server to an "insertion enabled" state by setting this value to `false`, and then either redeploy the JMS server or reboot the hosting server instance.

When the value is set to `default`, then the Insertion Paused At Startup is determined based on the corresponding setting on the individual destination.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: default

**maximumMessageSize**

The maximum number of bytes allowed in individual messages on this JMS server. The size of a message includes the message body, any user-defined properties, and the user-defined JMS header fields `JMSCorrelationID` and `JMSType`

The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.

**Note:** Any change to this maximum affects only incoming messages; stored messages are not affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

**messageBufferSize**

The amount of memory (in bytes) that this JMS server can use to store message bodies before it writes them to disk. When the JMS server writes the message bodies to disk, it clears them from memory.

A value of -1 (the default) specifies that the server will automatically determine a size based on the maximum heap size of the JVM. This default will be set to either one-third the maximum heap size, or 512 megabytes, whichever is smaller.

The larger the buffer, the more memory JMS will consume when many messages are waiting on queues or topics. Once the buffer is surpassed, JMS may write message bodies to the directory specified by `PagingDirectory` in an effort to reduce memory usage below this buffer.

Surpassing the buffer size does not stop the JMS server from accepting new messages. It is still possible to run out of memory if messages are arriving faster than they can be written to disk. Users with high messaging loads who wish to support the highest possible availability should consider setting a quota or setting a threshold and enabling flow control.

Paging is always supported.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

### **messageCompressionOptions**

Specifies the type of message compression used when JMS message body compression is enabled for Persistent Stores and JMS Paging Stores.

- Use `GZIP_DEFAULT_COMPRESSION` to enable message compression using the JDK GZIP API with `DEFAULT_COMPRESSION` level.
- Use `GZIP_BEST_COMPRESSION` to enable message compression using the JDK GZIP API with `BEST_COMPRESSION` level.
- Use `GZIP_BEST_SPEED` to enable message compression using the JDK GZIP API with `BEST_SPEED` level.
- Use `LZF` to enable message compression using Open Source LZF.

This attribute should be used only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** string

**Constraints:** Has Default Value: `GZIP_DEFAULT_COMPRESSION`, Legal Values: `GZIP_DEFAULT_COMPRESSION`, `GZIP_BEST_COMPRESSION`, `GZIP_BEST_SPEED`, `LZF`

### **messagesMaximum**

The maximum number of messages that can be stored in this JMS server. A value of -1 removes any WebLogic Server limits.

Because excessive message volume can cause memory saturation, Oracle recommends that this value corresponds to the total amount of system memory available after accounting for the rest of your application load.

**Range of Values:**  $\geq$  `MessagesThresholdHigh`.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

### **messagesThresholdHigh**

The upper threshold (number of messages stored in this JMS server) that triggers flow control and logging events. A value of -1 disables the events for this JMS server.

If the number of messages exceeds this threshold, the triggered events are:

- **Log Messages** - A message is logged on the server indicating a high threshold condition.
- **Flow Control** - If flow control is enabled, the JMS server becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:** <= MessagesMaximum; >= MessagesThresholdLow.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

#### **messagesThresholdLow**

The lower threshold (number of messages stored in this JMS server) that triggers flow control and logging events. A value of -1 disables the events for this JMS server.

If the number of messages falls below this threshold, the triggered events are:

- **Log Messages** - A message is logged on the server indicating that the threshold condition has cleared.
- **Flow Control** - If flow control is enabled, the JMS server becomes disarmed and instructs producers to begin increasing their message flow.

*Note:* This attribute is dynamically configurable.

**Range of Values:** <= MessagesThresholdHigh

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

*Note:* If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **pagingBlockSize**

The smallest addressable block, in bytes, of a file. When a native `wlfileio` driver is available and the paging block size has not been configured by the user, the store selects the minimum OS specific value for unbuffered (direct) I/O, if it is within the range [512, 8192].

A paging store's block size does not change once the paging store creates its files. Changes to block size only take effect for new paging stores or after the current files have been deleted. See "Tuning the Persistent Store" in *Performance and Tuning for Oracle WebLogic Server*

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 8192

### **pagingDirectory**

Specifies where message bodies are written when the size of the message bodies in the JMS server exceeds the message buffer size.

If unspecified, messages are written to the default `tmp` directory inside the `server-name` subdirectory of a domain's root directory. For example, `domain-name/servers/server-name/tmp`, where `domain-name` is the root directory of your domain.

For best performance, this directory should not be the same as the directory used by the JMS server's persistent store.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **pagingFileLockingEnabled**

Determines whether OS file locking is used.

When file locking protection is enabled, a store boot fails if another store instance already has opened the store files. Do not disable this setting unless you have procedures in place to prevent multiple store instances from opening the same file. File locking is not required but helps prevent corruption in the event that two same-named file store instances attempt to operate in the same directories. This setting applies to both primary and cache files.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** boolean

**Constraints:** Has Default Value: true

### **pagingIOBufferSize**

The I/O buffer size, in bytes, automatically rounded down to the nearest power of 2.

- When a native `wfileio` driver is available, the setting applies to off-heap (native) memory.
- When a native `wfileio` driver is not available, the setting applies to JAVA heap memory.
- For the best runtime performance, Oracle recommends setting `PagingIOBufferSize` so that it is larger than the largest write (multiple concurrent store requests may be combined into a single write).

- See the JMS server runtime MBean attribute `PagingAllocatedIOBufferBytes` to find out the actual allocated off-heap (native) memory amount.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 67108864

### **pagingMaxFileSize**

The paging maximum file size, in bytes.

- The `PagingMaxFileSize` value affects the number of files needed to accommodate a paging store of a particular size (number of files = paging store size/MaxFileSize rounded up).
- A paging store automatically reuses space freed by deleted records and automatically expands individual files up to `PagingMaxFileSize` if there is not enough space for a new record. If there is no space left in existing files for a new record, a paging store creates an additional file.
- A small number of larger files is normally preferred over a large number of smaller files as each file allocates Window Buffer and file handles.
- If `PagingMaxFileSize` is larger than  $2^{24} * \text{PagingBlockSize}$ , then `MaxFileSize` is ignored, and the value becomes  $2^{24} * \text{PagingBlockSize}$ . The default `PagingBlockSize` is 512, and  $2^{24} * 512$  is 8 GB.

Oracle recommends not setting the Paging Max File Size above the default value of 1,342,177,280.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** integer/int64

**Constraints:** Has Default Value: 1342177280, Minimum Value: 10485760

### **pagingMaxWindowBufferSize**

The maximum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per paging store file. Applies only when a native `wfileio` library is loaded.

A window buffer does not consume Java heap memory, but does consume off-heap (native) memory. If the paging store is unable to allocate the requested buffer size, it allocates smaller and smaller buffers until it reaches `PagingMinWindowBufferSize`, and then fails if it cannot honor `PagingMinWindowBufferSize`.

Oracle recommends setting the max window buffer size to more than double the size of the largest write (multiple concurrently updated records may be combined into a single write), and greater than or equal to the file size, unless there are other constraints. 32-bit JVMs may impose a total limit of between 2 and 4GB for combined Java heap plus off-heap (native) memory usage.

See the JMS server runtime MBean attribute `PagingAllocatedWindowBufferBytes` to find out the actual allocated Window Buffer Size.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

#### **pagingMessageCompressionEnabled**

Enables the JMS paging store to perform message body compression on persistent and non-persistent messages. When `false`, the default value, no compression is performed.

This attribute should be enabled only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **pagingMinWindowBufferSize**

The minimum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per paging store file. Applies only when a native `wfileio` library is loaded. See Paging Maximum Window Buffer Size

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

#### **persistentStore**

The file or database in which this JMS server stores persistent messages. If unspecified, the JMS server uses the default persistent store that is configured on each targeted WebLogic Server instance. If the JMS server has a store configured, then the configured store is used to store persistent messages.

The disk-based file store or JDBC-accessible database store that you specify must be targeted to the same server, cluster, or migratable target instance as this JMS server. Multiple services on the same WebLogic Server instance, including multiple JMS servers, may share the same persistent store. Each service's persistent data will be kept apart.

If you specify a `PersistentStore`, the deprecated `Store` field must not be set. If neither the `PersistentStore` field nor the `Store` field are set, the JMS server supports persistent messaging using the default persistent store for the targeted WebLogic Server instance.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** weblogic.management.configuration.PersistentStoreMBean reference

**Constraints:** Restart Required

#### **productionPausedAtStartup**

Specifies whether production is paused at server startup on destinations targeted to this JMS server. A destination cannot receive any new messages while it is paused.

When the value is set to `true`, then immediately after the host server instance is rebooted, then this JMS server and its targeted destinations are modified such that they are in a "production paused" state, which results in preventing new message production activities on those destinations.

To resume normal new message production activity, later you will have to change the state of this JMS server to a "production enabled" state by setting this value to `false`, and then either redeploy the JMS server or reboot the hosting server instance.

When the value is set to `default`, then the Production Paused At Startup is determined based on the corresponding setting on the individual destination.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: default

### **storeEnabled**

Specifies whether message persistence is supported for this JMS server.

- When set to `true`: If the JMS server has no store configured, the targeted WebLogic Server instance's default store is used to store persistent messages. If the JMS server has a store configured, then the configured store is used to store persistent messages.
- When set to `false`, then this JMS server does not support persistent messages, and instead downgrades them to non-persistent.
- The default value is `true`

Oracle recommends not setting this parameter to `false`. It is available to provide compatibility with older releases.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** boolean

**Constraints:** Has Default Value: true

### **storeMessageCompressionEnabled**

Enables the JMS store to perform message body compression. When set to `false`, the default value, no compression is performed.

This attribute should be enabled only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

### **targets**

The server instances, clusters, or a migratable targets defined in the current domain that are candidates for hosting the JMSSerer.

In a clustered environment, a recommended best practice is to use a cluster as a target or target a JMSServer to the same migratable target as the Persistent Store that it uses, so that a member server will not be a single point of failure. A JMSServer can also be configured to automatically migrate from an unhealthy server instance to a healthy server instance with the help of the automatic service migration feature.

**Type:** array of weblogic.management.configuration.TargetMBean references

**temporaryTemplateName**

The name of a configured JMS template that this JMS server uses to create temporary destinations.

Entering a template name, requires you to specify the JMS module that contains this template. However, a template name cannot be specified if the **Hosting Temporary Destinations** field is disabled.

**Note:** If the specified JMS template provides persistent store values, they are ignored because temporary destinations do not support persistent messaging.

**Type:** string

**temporaryTemplateResource**

The name of a JMS module that contains a template that this JMS server can use to create temporary destinations.

Entering a JMS module name requires you to specify a temporary template name. However, a module name cannot be specified if the **Hosting Temporary Destinations** field is disabled.

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JMSSystemResourceMBean

This bean defines a system-level JMS resource. It links a separate descriptor that specifies the definition.

The properties of the weblogic.management.configuration.JMSSystemResourceMBean entity are as follows:

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100



**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as `ApplicationLifecycleListener`. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**descriptorFileName**

The name of the file that contains the module configuration. By default the file resides in the `DOMAIN_DIR/config/jms` directory.

The module file derives its name from the bean name using the following pattern:

```
<beanName>.xml
```

Note that this is a read-only property that can only be set when the bean is created.

**Type:** string

**Constraints:** Read Only

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by `jsr88`. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

```
Name=user-specified-name
```

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** weblogic.descriptor.DescriptorBean reference

**Constraints:** Read Only

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JMSSystemResourceOverrideMBean

For each configuration entity that supports per-partition-override via a MBean, we have two MBeans, the original configure MBean and the corresponding override MBean, that eventually determine the effective settings of the configured resource. We mark an attribute of an override MBean "dynamic true" even though the original configure MBean masks it "dynamic false". This is to make sure that the overriding settings take effect on partition restart. Otherwise a server restart is required.

Defines partition-specific overrides for the most commonly overridden attributes in a JMS system resource descriptor file. It overrides some of the settings in a same-named JMSSystemResource MBean instance in the same multi-tenant scope to which this override MBean belongs.

The properties of the weblogic.management.configuration.JMSSystemResourceOverrideMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JMXMBean

Controls which JMX agents are initialized in the current WebLogic Server domain. Each JMX agent supports specific functions such as monitoring run-time statistics or modifying the domain's configuration.

The properties of the `weblogic.management.configuration.JMXMBean` entity are as follows:

**compatibilityMBeanServerEnabled**

Enables JMX clients to use the deprecated `MBeanHome` interface.

Prior to 9.0, WebLogic Server supported a typed API layer over its JMX layer. Your JMX application classes could import type-safe interfaces for WebLogic Server MBeans, retrieve a reference to the MBeans through the `weblogic.management.MBeanHome` interface, and invoke the MBean methods directly.

**Type:** boolean

**Constraints:** Has Default Value: true

**domainMBeanServerEnabled**

Specifies whether the Administration Server initializes the Domain MBean Server, which provides federated access to all run-time MBeans and read-only configuration MBeans in the domain. Through it, JMX clients can access all MBeans in a domain through a single connection.

The Administration Console and the WebLogic Scripting Tool use this MBean server for many (but not all) of their read operations.

This MBean server exists only on the Administration Server. The Administration Server initializes it the first time a JMX client requests a connection to it. If you set this attribute to `false`, the Administration Server will not start this MBean server and JMX clients cannot connect to it.

While this MBean server is instantiated lazily (only when requested), once it is instantiated it does use some memory and network traffic. Disabling this MBean server can conserve a minimal amount of resources, but the trade off is that JMX clients must maintain separate connections for each WebLogic Server's Runtime MBean Server.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **editMBeanServerEnabled**

Specifies whether the Administration Server initializes the Edit MBean Server, which contains the hierarchy of MBeans used to make modifications to the domain's configuration. All JMX clients, including utilities such as the Administration Console and the WebLogic Scripting Tool, use the Edit MBean Server to modify a domain's configuration.

This MBean server exists only on the Administration Server. By default, when the Administration Server starts, it starts the Edit MBean Server. If you set the `EditMBeanServerEnabled` attribute to `false`, the Administration Server will not start this MBean server. If you disable this MBean server, JMX clients cannot modify the domain's configuration. You can, however, modify the domain configuration through the offline editing feature of WebLogic Scripting Tool.

#### **Note:**

Disabling the Edit MBean Server is not sufficient to prevent changes to a domain configuration. Because the WebLogic Server deployment service does not use JMX, the Administration Console and WLST can deploy or undeploy applications even if you have disabled the Edit MBean Server.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **invocationTimeoutSeconds**

The number of seconds that internal WebLogic Server processes wait to connect to an MBean server, invoke an MBean server method, and return the results of the invocation. If the MBean server method does not complete (return) within the timeout period, WebLogic Server abandons its invocation attempt.

Some internal management processes within WebLogic Server require a server instance to connect to MBean servers in other WebLogic Server instances and invoke an MBean server method. The timeout period prevents the internal process from locking up if an MBean server cannot successfully return a method invocation.

A value of (zero) prevents the method invocation from timing out. With such a value, the internal process will wait indefinitely until the MBean server's method returns.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **managedServerNotificationsEnabled**

Specifies whether the WebLogic Server Domain Runtime MBean Server will support notifications from the federated Runtime MBean Servers on the managed and administration servers.

Supporting notifications requires a significant amount of memory resources. A list of ObjectNames is maintained for each MBean from the Runtime MBean Servers. If notifications are not required for this domain, then disabling them will save on CPU and memory resources. This is particularly critical if there are large numbers of runtime MBeans and/or large numbers of servers.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **managementAppletCreateEnabled**

Specifies whether the WebLogic Server MBean Servers will support creation of management applet (MLet) MBeans.

MLet MBeans allow a user to upload the MBean implementation from a remote server and should only be enabled if the environment and security manager restrict access to trusted JMX clients.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **managementEJBEnabled**

Enables access to the Management EJB (MEJB), which is part of the Java EE Management APIs (JSR-77).

The Management API specification provides a standardized management data model for common resources on Java EE Web application servers.

The MEJB provides access to Java EE Managed Objects (JMOs), which describe the common Java EE resources. If you set this attribute to `false`, WebLogic Server does not register the MEJB in the JNDI tree, and effectively disables the Java EE Management APIs for the domain.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**platformMBeanServerEnabled**

Specifies whether each server instance initializes the JDK's platform MBean server. Enabling it, along with `isPlatformMBeanServerUsed`, causes WebLogic Server to use the platform MBean server as its Runtime MBean Server.

As of JDK 1.5, JVMs provide a platform MBean server that local processes can instantiate. There can be only one instance of the platform MBean server for each JVM. When a process instantiates this MBean server, the JVM creates several platform MXBeans that provide monitoring data for the JVM itself.

If you set this attribute to `true`, each WebLogic Server instance invokes the method `java.lang.management.ManagementFactory.getPlatformMBeanServer()` and thus causes the initialization of the JVM's MXBeans.

**Type:** boolean

**Constraints:** Has Default Value: false

**platformMBeanServerUsed**

Specifies whether WebLogic Server will use the platform MBean server for its Runtime MBean Server. Previously, WebLogic Server used the platform MBean server by default if it was enabled. This attribute provides a separation between enabling the platform MBean server and using it for WebLogic Server MBeans.

The default value for this attribute is based on the `DomainVersion` attribute of the `DomainMBean`. If the domain version is prior to 10.3.3.0, then the default value of this attribute is `false` and the platform MBean server is not used. If the domain version is 10.3.3.0 or higher, then the default value of this attribute is `true` and the platform MBean server is used.

In this case, the server's Runtime MBean Server uses the `MBeanServer` returned by `java.lang.management.ManagementFactory.getPlatformMBeanServer()` method as its MBean Server. This makes it possible to access the WebLogic Server MBeans and the JVM platform MXBeans from a single MBean server. In addition, if you enable the Runtime MBean Server to be the Platform MBean Server, local processes in the JVM can directly access this MBean server through the `MBeanServer` interface that `java.lang.management.ManagementFactory.getPlatformMBeanServer()` returns.

**Type:** boolean

**runtimeMBeanServerEnabled**

Specifies whether each server instance in the domain initializes its Runtime MBean Server, which provides access to a server's run-time MBeans and read-only configuration MBeans.

The Administration Console and the WebLogic Scripting Tool use this MBean server for some (but not all) of their read operations.

If `RuntimeMBeanServerEnabled` is true, each server starts its Runtime MBean Server during the server's startup cycle. If this attribute is false, no server instance in the domain will start its Runtime MBean Server.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.JPAMBean**

This interface provides access to the JPA configuration attributes. The methods defined herein are applicable for JPA configuration at the domain level.

The properties of the `weblogic.management.configuration.JPAMBean` entity are as follows:

#### **defaultJPAProvider**

The configured default JPA provider for the domain.

**Type:** string

**Constraints:** Has Default Value: `org.eclipse.persistence.jpa.PersistenceProvider`

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JTAClusterMBean

This interface provides access to the JTA configuration attributes. The methods defined herein are applicable for JTA configuration at the cluster level.

The properties of the `weblogic.management.configuration.JTAClusterMBean` entity are as follows:

**TLOGWriteWhenDeterminerExistsEnabled**

Indicates two-phase transaction recovery logs are written even if one or more determiners are configured.

**Type:** boolean

**Constraints:** Has Default Value: false

**WSATIssuedTokenEnabled**

Specifies whether to use `issuedtoken` to enable authentication between the WS-AT coordinator and participant.

**Type:** boolean

**Constraints:** Has Default Value: false

**WSATTransportSecurityMode**

Specifies transport security mode required by WebService Transaction endpoints.

Transport Security options:

- **SSLNotRequired** All WebService Transaction protocol messages are exchanged over the HTTP channel.
- **SSLRequired** All WebService Transaction protocol messages are and can only be exchanged over the HTTPS.
- **ClientCertRequired** All WebService Transaction protocol messages are and can only be exchanged over the HTTPS, and WLS enforces the presence of client certificate

**Type:** string

**Constraints:** Has Default Value: SSLNotRequired, Legal Values: SSLNotRequired, SSLRequired, ClientCertRequired



**abandonTimeoutSeconds**

Specifies the maximum amount of time, in seconds, a transaction manager persists in attempting to complete the second phase of a two-phase commit transaction.

During the second phase of a two-phase commit transaction, the transaction manager continues to try to complete the transaction until all resource managers indicate that the transaction is completed. After the abandon transaction timer expires, no further attempt is made to resolve the transaction. If the transaction is in a prepared state before being abandoned, the transaction manager rolls back the transaction to release any locks held on behalf of the abandoned transaction.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**beforeCompletionIterationLimit**

The maximum number of cycles that the transaction manager performs the `beforeCompletion` synchronization callback for this cluster.

Nothing prevents a Synchronization object from registering another during `beforeCompletion`, even those whose `beforeCompletions` have already been called. For example, an EJB can call another in its `ejbStore()` method. To accommodate this, the transaction manager calls all Synchronization objects, then repeats the cycle if new ones have been registered. This count sets a limit to the number of cycles that synchronization occurs.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**checkpointIntervalSeconds**

The interval at which the transaction manager creates a new transaction log file and checks all old transaction log files to see if they are ready to be deleted.

**Type:** integer/int32

**Constraints:** Minimum Value: 10, Maximum Value: 1800

**clusterwideRecoveryEnabled**

Indicates that cluster-wide recovery is used for distributed transactions.

When enabled, recovery operations for a distributed transaction are applied to all the servers of the cluster hosting a `InterposedTransactionManager` rather than just the server hosting the `InterposedTransactionManager`.

**Type:** boolean

**Constraints:** Has Default Value: false

**completionTimeoutSeconds**

Specifies the maximum amount of time, in seconds, a transaction manager waits for all resource managers to respond and indicate if the transaction can be committed or rolled back.

- The default value is 0, which sets the value to approximately twice the default `transaction-timeout` value with a maximum value of 120 seconds. This value provides backward compatibility for prior releases without this setting.
- If the specified value is -1, the maximum value supported by this attribute is used.
- If the specified value exceeds the value set for `abandon-timeout-seconds`, the value of `abandon-timeout-seconds` is used.

**Type:** integer/int32

**Constraints:** Minimum Value: -1, Maximum Value: 2147483647

**crossSiteRecoveryLeaseExpiration**

The time after which a lease expires making it eligible for recovery by another site.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1, Maximum Value: 2147483647

**crossSiteRecoveryLeaseUpdate**

The time in seconds in which to update at lease timestamp.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

**crossSiteRecoveryRetryInterval**

The interval at which a lease for a given server in a recovery domain will be checked for takeover eligibility.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 1, Maximum Value: 2147483647

**determinerCandidateResourceInfoList**

Returns a list of one or more transaction resources (determiners). A determiner's in-doubt transaction records are used during transaction recovery when a TLog is not present.

**Type:** array of  
weblogic.management.configuration.DeterminerCandidateResourceInfoVBean

**Constraints:** Read Only

**determiners**

Specifies a list of one or more transaction resources (determiners) separated by line breaks. A determiner's in-doubt transaction records are used during transaction recovery when a TLog is not present.

**Type:** array of string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**forgetHeuristics**

Specifies whether the transaction manager automatically performs an XA Resource forget operation for heuristic transaction completions.

When enabled, the transaction manager automatically performs an XA Resource forget () operation for all resources as soon as the transaction learns of a heuristic outcome. Disable this feature only if you know what to do with the resource when it reports a heuristic decision.

**Type:** boolean

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxResourceRequestsOnServer**

Maximum number of concurrent requests to resources allowed for each server.

**Type:** integer/int32

**Constraints:** Minimum Value: 10, Maximum Value: 2147483647

**maxResourceUnavailableMillis**

Maximum duration time, in milliseconds, that a resource is declared dead. After the duration, the resource is declared available again, even if the resource provider does not explicitly re-register the resource.

**Type:** integer/int64

**Constraints:** Minimum Value: 0, Maximum Value: 9223372036854775807

**maxRetrySecondsBeforeDeterminerFail**

The maximum amount of time, in seconds, WebLogic Server waits for the determiner to recover from a failure. If the determiner does not recover after this period, WebLogic Server sets the TLog health state to HEALTH\_FAILED.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0, Maximum Value: 2147483647

**maxTransactions**

The maximum number of simultaneous in-progress transactions allowed on a server in this cluster.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**maxTransactionsHealthIntervalMillis**

The interval for which the transaction map must be full for the JTA subsystem to declare its health as CRITICAL.

**Type:** integer/int64

**Constraints:** Minimum Value: 1000, Maximum Value: 9223372036854775807

**maxUniqueNameStatistics**

The maximum number of unique transaction names for which statistics are maintained.

The first 1001 unique transaction names are maintained as their own transaction name and stored in each statistic. After the 1001st transaction name is reached, the transaction name is stored as `weblogic.transaction.statistics.namedOverflow`, and the transaction statistic is also merged and maintained in `weblogic.transaction.statistics.namedOverflow`

A transaction name typically represents a category of business transactions, such as "funds-transfer."

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 2147483647

**maxXACallMillis**

Maximum allowed time duration, in milliseconds, for XA calls to resources. If a particular XA call to a resource exceeds the limit, the resource is declared unavailable.

**Type:** integer/int64

**Constraints:** Minimum Value: 0, Maximum Value: 9223372036854775807

**migrationCheckpointIntervalSeconds**

The time interval, in seconds, that the checkpoint is done for the migrated transaction logs (TLOGs).

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**parallelXADispatchPolicy**

The dispatch policy to use when performing XA operations in parallel.

**Type:** string

**parallelXAEnabled**

Indicates that XA calls are executed in parallel if there are available threads.

**Type:** boolean

**purgeResourceFromCheckpointIntervalSeconds**

The interval that a particular resource must be accessed within for it to be included in the checkpoint record.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 2147483647

**recoverySiteName**

The name of the site whose transactions this site/domain will recover in the event that intra-cluster transaction service migration is not successful or efficient.

**Type:** string

**recoveryThresholdMillis**

The interval that recovery is attempted until the resource becomes available.

**Type:** integer/int64

**Constraints:** Minimum Value: 60000, Maximum Value: 9223372036854775807

**securityInteropMode**

Specifies the security mode of the communication channel used for XA calls between servers that participate in a global transaction. All server instances in a domain must have the same security mode setting.

Security Interoperability Mode options:

- **default** The transaction coordinator makes calls using the kernel identity over an admin channel if it is enabled, and `anonymous` otherwise. Man-in-the-middle attacks are possible if the admin channel is not enabled.
- **performance** The transaction coordinator makes calls using `anonymous` at all times. This implies a security risk since a malicious third party could then try to affect the outcome of transactions using a man-in-the-middle attack.
- **compatibility** The transaction coordinator makes calls as the kernel identity over an insecure channel. This is a high security risk because a successful man-in-the-middle attack would allow the attacker to gain administrative control over both domains. This setting should only be used when strong network security is in place.

**Type:** string

**serializeEnlistmentsGCIntervalMillis**

The time interval, in milliseconds, at which internal objects used to serialize resource enlistment are cleaned up.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

**shutdownGracePeriod**

Indicates how long the server should wait for active transactions to complete before allowing shutdown.

**Type:** integer/int32

**Constraints:** Has Default Value: 180

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tightlyCoupledTransactionsEnabled**

Indicates tight coupling of transaction branches that span different transaction manager systems.

When enabled, WebLogic uses the transaction identifier of a transaction imported by the `InterposedTransactionManager` for XA calls rather than an internally mapped `Xid`. This applies to inter-domain WebLogic transactions and transactions imported from Tuxedo. This allows for tight coupling of transaction branches for transactions that span across different transaction manager systems.

If a transaction between WebLogic and Tuxedo resources uses a GridLink Data Source with GridLink Affinity enabled, the XA Affinity context is automatically used for the transaction.

**Type:** boolean

**Constraints:** Has Default Value: false

**timeoutSeconds**

Specifies the maximum amount of time, in seconds, an active transaction is allowed to be in the first phase of a two-phase commit transaction. If the specified amount of time expires, the transaction is automatically rolled back.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**twoPhaseEnabled**

Indicates that the two-phase commit protocol is used to coordinate transactions across two or more resource managers.

If not selected:

- Two-phase commit is disabled and any attempt to use two-phase commit results in a RollbackException being thrown.
- All transaction logging is disabled, including checkpoint records.

**Type:** boolean

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**unregisterResourceGracePeriod**

The amount of time, in seconds, a transaction manager waits for transactions involving the resource to complete before unregistering a resource. This grace period helps minimize the risk of abandoned transactions because of an unregistered resource, such as a JDBC data source module packaged with an application.

During the specified grace period, the `unregisterResource` call blocks until the call returns and no new transactions are started for the associated resource. If the number of outstanding transactions for the resource goes to 0, the `unregisterResource` call returns immediately.

At the end of the grace period, if outstanding transactions are associated with the resource, the `unregisterResource` call returns and a log message is written to the server on which the resource was previously registered.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 2147483647

## weblogic.management.configuration.JTAMBean

This interface provides access to the JTA configuration attributes. The methods defined herein are applicable for JTA configuration at the domain level.

The properties of the `weblogic.management.configuration.JTAMBean` entity are as follows:

**TLOGWriteWhenDeterminerExistsEnabled**

Indicates two-phase transaction recovery logs are written even if one or more determiners are configured.

**Type:** boolean

**Constraints:** Has Default Value: false

**WSATIssuedTokenEnabled**

Specifies whether to use `issuedtoken` to enable authentication between the WS-AT coordinator and participant.

**Type:** boolean

**Constraints:** Has Default Value: false

**WSATTransportSecurityMode**

Specifies transport security mode required by WebService Transaction endpoints.

Transport Security options:

- **SSLNotRequired** All WebService Transaction protocol messages are exchanged over the HTTP channel.
- **SSLRequired** All WebService Transaction protocol messages are and can only be exchanged over the HTTPS.
- **ClientCertRequired** All WebService Transaction protocol messages are and can only be exchanged over the HTTPS, and WLS enforces the presence of client certificate

**Type:** string

**Constraints:** Has Default Value: SSLNotRequired, Legal Values: SSLNotRequired, SSLRequired, ClientCertRequired

**abandonTimeoutSeconds**

Specifies the maximum amount of time, in seconds, a transaction manager persists in attempting to complete the second phase of a two-phase commit transaction.

During the second phase of a two-phase commit transaction, the transaction manager continues to try to complete the transaction until all resource managers indicate that the transaction is completed. After the abandon transaction timer expires, no further attempt is made to resolve the transaction. If the transaction is in a prepared state before being abandoned, the transaction manager rolls back the transaction to release any locks held on behalf of the abandoned transaction.

**Type:** integer/int32

**Constraints:** Has Default Value: 86400, Minimum Value: 1, Maximum Value: 2147483647

**beforeCompletionIterationLimit**

The maximum number of cycles that the transaction manager performs the `beforeCompletion` synchronization callback for this WebLogic Server domain.

Nothing prevents a Synchronization object from registering another during `beforeCompletion`, even those whose `beforeCompletions` have already been called. For example, an EJB can call another in its `ejbStore()` method. To accommodate this, the transaction manager calls all Synchronization objects, then repeats the cycle if new ones have been registered. This count sets a limit to the number of cycles that synchronization occurs.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

#### **checkpointIntervalSeconds**

The interval at which the transaction manager creates a new transaction log file and checks all old transaction log files to see if they are ready to be deleted.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 10, Maximum Value: 1800

#### **clusterwideRecoveryEnabled**

Indicates that cluster-wide recovery is used for distributed transactions.

When enabled, recovery operations for a distributed transaction are applied to all the servers of the cluster hosting a InterposedTransactionManager rather than just the server hosting the InterposedTransactionManager.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **completionTimeoutSeconds**

Specifies the maximum amount of time, in seconds, a transaction manager waits for all resource managers to respond and indicate if the transaction can be committed or rolled back.

- The default value is 0, which sets the value to approximately twice the default transaction-timeout value with a maximum value of 120 seconds. This value provides backward compatibility for prior releases without this setting.
- If the specified value is -1, the maximum value supported by this attribute is used.
- If the specified value exceeds the value set for abandon-timeout-seconds, the value of abandon-timeout-seconds is used.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: -1, Maximum Value: 2147483647

#### **crossSiteRecoveryLeaseExpiration**

The time in seconds after which a lease expires making it eligible for recovery by another site.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1, Maximum Value: 2147483647

#### **crossSiteRecoveryLeaseUpdate**

The time in seconds in which to update a lease timestamp.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

#### **crossSiteRecoveryRetryInterval**

The interval at which a lease for a given server in a recovery domain will be checked for takeover eligibility.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 1, Maximum Value: 2147483647



**determinerCandidateResourceInfoList**

Returns a list of one or more transaction resources (determiners). A determiner's in-doubt transaction records are used during transaction recovery when a TLog is not present.

**Type:** array of  
weblogic.management.configuration.DeterminerCandidateResourceInfoVBean

**Constraints:** Read Only

**determiners**

Select a transaction resource (determiner) from the list of resources. For JMS, select WebLogic JMS as the determiner. When a determiner is configured, the determiner's in-doubt transaction records are used during transaction recovery.

**Type:** array of string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**forgetHeuristics**

Specifies whether the transaction manager automatically performs an XA Resource `forget` operation for heuristic transaction completions.

When enabled, the transaction manager automatically performs an XA Resource `forget()` operation for all resources as soon as the transaction learns of a heuristic outcome. Disable this feature only if you know what to do with the resource when it reports a heuristic decision.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxResourceRequestsOnServer**

Maximum number of concurrent requests to resources allowed for each server.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 10, Maximum Value: 2147483647

**maxResourceUnavailableMillis**

Maximum duration time, in milliseconds, that a resource is declared dead. After the duration, the resource is declared available again, even if the resource provider does not explicitly re-register the resource.

**Type:** integer/int64

**Constraints:** Has Default Value: 1800000, Minimum Value: 0, Maximum Value: 9223372036854775807

**maxRetrySecondsBeforeDeterminerFail**

The maximum amount of time, in seconds, WebLogic Server waits for the determiner to recover from a failure. If the determiner does not recover after this period, WebLogic Server sets the TLog health state to HEALTH\_FAILED.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0, Maximum Value: 2147483647

**maxTransactions**

The maximum number of simultaneous in-progress transactions allowed on a server in this WebLogic Server domain.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000, Minimum Value: 1, Maximum Value: 2147483647

**maxUniqueNameStatistics**

The maximum number of unique transaction names for which statistics are maintained.

The first 1001 unique transaction names are maintained as their own transaction name and stored in each statistic. After the 1001st transaction name is reached, the transaction name is stored as `weblogic.transaction.statistics.namedOverflow`, and the transaction statistic is also merged and maintained in `weblogic.transaction.statistics.namedOverflow`.

A transaction name typically represents a category of business transactions, such as "funds-transfer."

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**maxXACallMillis**

Maximum allowed time duration, in milliseconds, for XA calls to resources. If a particular XA call to a resource exceeds the limit, the resource is declared unavailable.

**Type:** integer/int64

**Constraints:** Has Default Value: 120000, Minimum Value: 0, Maximum Value: 9223372036854775807

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**parallelXAEnabled**

Indicates that XA calls are executed in parallel if there are available threads.

**Type:** boolean

**Constraints:** Has Default Value: true

**recoverySiteName**

The name of the site whose transactions this site/domain will recover in the event that intra-cluster transaction service migration is not successful or efficient.

**Type:** string

**securityInteropMode**

Specifies the security mode of the communication channel used for XA calls between servers that participate in a global transaction. All server instances in a domain must have the same security mode setting.

Security Interoperability Mode options:

- **default** The transaction coordinator makes calls using the kernel identity over an admin channel if it is enabled, and `anonymous` otherwise. Man-in-the-middle attacks are possible if the admin channel is not enabled.
- **performance** The transaction coordinator makes calls using `anonymous` at all times. This implies a security risk since a malicious third party could then try to affect the outcome of transactions using a man-in-the-middle attack.
- **compatibility** The transaction coordinator makes calls as the kernel identity over an insecure channel. This is a high security risk because a successful man-in-the-middle attack would allow the attacker to gain administrative control over both domains. This setting should only be used when strong network security is in place.

**Type:** string

**Constraints:** Has Default Value: default, Legal Values: default, performance, compatibility

**serializeEnlistmentsGCIntervalMillis**

The time interval, in milliseconds, at which internal objects used to serialize resource enlistment are cleaned up.

**Type:** integer/int64

**Constraints:** Has Default Value: 30000, Minimum Value: 0

**shutdownGracePeriod**

Indicates how long the server should wait for active transactions to complete before allowing shutdown.

**Type:** integer/int32

**Constraints:** Has Default Value: 180

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tightlyCoupledTransactionsEnabled**

Indicates tight coupling of transaction branches that span different transaction manager systems.

When enabled, WebLogic uses the transaction identifier of a transaction imported by the InterposedTransactionManager for XA calls rather than an internally mapped Xid. This applies to inter-domain WebLogic transactions and transactions imported from Tuxedo. This allows for tight coupling of transaction branches for transactions that span across different transaction manager systems.

If a transaction between WebLogic and Tuxedo resources uses a GridLink Data Source with GridLink Affinity enabled, the XA Affinity context is automatically used for the transaction.

**Type:** boolean

**Constraints:** Has Default Value: false

**timeoutSeconds**

Specifies the maximum amount of time, in seconds, an active transaction is allowed to be in the first phase of a two-phase commit transaction. If the specified amount of time expires, the transaction is automatically rolled back.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1, Maximum Value: 2147483647

**twoPhaseEnabled**

Indicates that the two-phase commit protocol is used to coordinate transactions across two or more resource managers.

If not selected:

- Two-phase commit is disabled and any attempt to use two-phase commit results in a RollbackException being thrown.
- All transaction logging is disabled, including checkpoint records.

**Type:** boolean

**Constraints:** Has Default Value: true

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**unregisterResourceGracePeriod**

The amount of time, in seconds, a transaction manager waits for transactions involving the resource to complete before unregistering a resource. This grace period helps minimize the risk of abandoned transactions because of an unregistered resource, such as a JDBC data source module packaged with an application.

During the specified grace period, the `unregisterResource` call blocks until the call returns and no new transactions are started for the associated resource. If the number of outstanding transactions for the resource goes to 0, the `unregisterResource` call returns immediately.

At the end of the grace period, if outstanding transactions are associated with the resource, the `unregisterResource` call returns and a log message is written to the server on which the resource was previously registered.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 0, Maximum Value: 2147483647

## weblogic.management.configuration.JTAMigratableTargetMBean

The target that is used internally to register the JTA recovery manager to the Migration Manager.

The properties of the weblogic.management.configuration.JTAMigratableTargetMBean entity are as follows:

### **additionalMigrationAttempts**

A migratable service could fail to come up on every possible configured server. This attribute controls how many further attempts, after the service has failed on every server at least once, should be tried. Note that each attempt specified here indicates another full circuit of migrations amongst all the configured servers. So for a 3-server cluster, and a value of 2, a total of 4 additional migrations will be attempted. (the original server is never a valid destination)

**Type:** integer/int32

**Constraints:** Has Default Value: 2

### **allCandidateServers**

The list of servers that are candidates to host the migratable services deployed to this migratable target. If the constrainedCandidateServers list is empty, all servers in the cluster are returned. If the constrainedCandidateServers list is not empty, only those servers will be returned. The user-preferred server will be the first element in the list.

**Type:** array of weblogic.management.configuration.ServerMBean references

### **cluster**

Returns the cluster this singleton service is associated with.

**Type:** weblogic.management.configuration.ClusterMBean reference

**Constraints:** Restart Required

### **constrainedCandidateServers**

The (user-restricted) list of servers that can host the migratable services deployed to this migratable target. The migratable service will not be allowed to migrate to a server that is not in the returned list of servers.

For example, this feature may be used to configure two servers that have access to a dual-ported disk. All servers in this list must be part of the cluster that is associated with the migratable target.

**Type:** array of weblogic.management.configuration.ServerMBean references

**Constraints:** Restart Required

### **critical**

Returns true if the MigratableTarget is critical to the overall health of the WLS Server

**Type:** boolean

**Constraints:** Has Default Value: false

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **hostingServer**

Returns the name of the server that currently hosts the singleton service.

**Type:** weblogic.management.configuration.ServerMBean reference

**Constraints:** Read Only

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **migrationPolicy**

**Type:** string

**Constraints:** Has Default Value: manual, Legal Values: manual, failure-recovery, shutdown-recovery

### **millisToSleepBetweenAttempts**

Controls how long of a pause there should be between the migration attempts described in `getAdditionalMigrationAttempts()`. Note that this delay only happens when the service has failed to come up on every server. It does not cause any sort of delay between attempts to migrate otherwise.

**Type:** integer/int32

**Constraints:** Has Default Value: 300000

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **nonLocalPostAllowed**

Specifies whether or not the post-deactivation script is allowed to run on a different machine.

Normally, when auto migration occurs, the post-deactivation script will be run on the service's current location, and the pre-activation script on the service's new location. If the current location is unreachable for some reason, this value will be checked to see if it is safe to run it on the service's new machine.

This is useful if the post-deactivation script controls access to a networked resource and does not need any data from the current machine.

**Type:** boolean

**Constraints:** Has Default Value: false

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **numberOfRestartAttempts**

Specifies how many restart attempts to make before migrating the failed service.

Note that these are consecutive attempts. If the value is set to 6, and the service restart fails 5 times before succeeding, but then fails again later, it will not instantly migrate. Each failure gets its own count of restart attempts.

A value of 0 is identical to setting `getRestartOnFailure` to false. A value of -1 indicates the service should *never* be migrated; instead, it will be restarted until it either works or the server shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6

#### **postScript**

Specifies the path to the post-migration script to run after a migratable target is fully deactivated. The script *must* be in the `MIDDLEWARE_HOME/user_projects/domains/mydomain/bin/service_migration` directory.

After the migratable target is deactivated, if there is a script specified, *and* Node Manager is available, then the script will run. Specifying a script without an available Node Manager will result in an error upon migration.

**Type:** string

#### **postScriptFailureFatal**

Specifies whether or not a failure during execution of the post-deactivation script is fatal to the migration.

If it is fatal, the migratable target will *not* be automatically migrated until an administrator manually migrates it to a server, thus reactivating it.

**Note:** Enabling this value will result in weakening the exactly-once guarantee. It is provided to prevent more dangerous data corruption if the post-deactivation script fails. Also if this value is enabled, then the script may be called more than once by the migration framework after the Migratable Target is deactivated or the server or machine hosting the Migratable Target crashed or is network partitioned. The script is expected not to return different exit values when invoked multiple times in such scenarios.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **preScript**

Specifies the path to the pre-migration script to run before a migratable target is actually activated. The script *must* be in the `MIDDLEWARE_HOME/user_projects/domains/mydomain/bin/service_migration` directory.

Before the migratable target is activated, if there is a script specified, *and* Node Manager is available, then the script will run. Specifying a script without an available Node Manager will result in an error upon migration.

If the script fails or cannot be found, migration will not proceed on the current server, and will be tried on the next suitable server. This could be the next server in the candidate server list, or in the cluster, if there is no candidate server list.

**Type:** string

**restartOnFailure**

Specifies whether or not a failed service will first be deactivated and reactivated in place, instead of being migrated.

The number of restart attempts is controlled by `getNumberOfRestartAttempts`. Once these restart attempts are exhausted, the service will migrate. A restarting migratable target will deactivate all services on it in order, then reactivate them all.

**Type:** boolean

**Constraints:** Has Default Value: false

**secondsBetweenRestarts**

Specifies how many seconds to wait in between attempts to restart the failed service.

**Type:** integer/int32

**Constraints:** Has Default Value: 30

**strictOwnershipCheck**

Whether continue to boot if cannot find the current owner of TRS to do failback. This attribute is only meaningful for servers in cluster.

If true: server will fail to boot under this situation.

If false: server will continue to boot without trying to do failback.

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userPreferredServer**

Returns the server that the user prefers the singleton service to be active on.

**Type:** weblogic.management.configuration.ServerMBean reference

## weblogic.management.configuration.JTAPartitionMBean

This interface provides access to the JTAPartition configuration attributes. The methods defined herein are applicable for JTA configuration at the partition level.

The properties of the weblogic.management.configuration.JTAPartitionMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml



**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**timeoutSeconds**

Specifies the maximum amount of time, in seconds, an active transaction is allowed to be in the first phase of a two-phase commit transaction. If the specified amount of time expires, the transaction is automatically rolled back.

**Type:** integer/int32

**Constraints:** Minimum Value: 1, Maximum Value: 2147483647

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.JoltConnectionPoolMBean

This bean defines a Jolt connection pool.

The properties of the `weblogic.management.configuration.JoltConnectionPoolMBean` entity are as follows:

**applicationPassword**

The application password for this Jolt connection pool. (This is required only when the security level in the Tuxedo domain is `USER_AUTH`, `ACL` or `MANDATORY_ACL`).

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `ApplicationPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `ApplicationPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`ApplicationPassword`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `ApplicationPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted, Has Secure Value: null

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**failoverAddresses**

The list of Jolt Server Listeners (JSLs) addresses that is used if the connection pool cannot establish connections to the Primary Addresses, or if the primary connections fail.

The format of each address is: `//hostname:port`. Multiple addresses should be separated by commas.

These JSLs need not reside on the same host as the primary JSLs.

**Type:** array of string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**keyPassPhrase**

The encrypted identity passphrase.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `KeyPassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `KeyPassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`KeyPassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `KeyPassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

**keyStoreName**

The path and file name of the keystore containing the private key used in SSL mutual authentication.

**Type:** string

**keyStorePassPhrase**

The encrypted identity keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `KeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `KeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`KeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `KeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

**maximumPoolSize**

The maximum number of connections that can be made from this Jolt connection pool.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 2147483647

**minimumPoolSize**

The minimum number of connections to be added to this Jolt connection pool when WebLogic Server starts.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**primaryAddresses**

The list of addresses for the primary Jolt Server Listeners (JSLs) on the Tuxedo system.

The format of each address is: `//hostname:port`. Multiple addresses should be separated by commas.

**Type:** array of string

**recvTimeout**

The number of seconds the client waits to receive a response before timing out.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**securityContextEnabled**

Indicates whether this Jolt connection pool passes the connection pool's security context (user name, password and other information) from the WebLogic Server user to the Tuxedo domain.

If you enable the connection pool to pass the security context, you must start the Jolt Service Handler (JSH) with the `-a` option. When the JSH gets a message with the caller's identity, it calls `impersonate_user()` to get the appkey for the user. JSH caches

the appkey, so the next time the caller makes a request, the appkey is retrieved from the cache and the request is forwarded to the service. A cache is maintained by each JSH, which means that there will be a cache maintained for all the session pools connected to the same JSH.

You must enable Security Context if Tuxedo requires secured connections.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

#### **trustStoreName**

The path and file name of the keystore containing the trust certificates.

**Type:** string

#### **trustStorePassPhrase**

The encrypted trust keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `TrustStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `TrustStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`TrustStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `TrustStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userName**

A user name that applications specify to connect to this Jolt connection pool. If Security Context is enabled, this name must be the name of an authorized Tuxedo user. (Specifying a Tuxedo user name is required if the Tuxedo authentication level is USER\_AUTH.)

**Type:** string

**userPassword**

The user password for this Jolt connection pool.

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `UserPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `UserPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`UserPassword`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `UserPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

**userRole**

The Tuxedo user role for this Jolt connection pool. (This is required only when the security level in the Tuxedo domain is USER\_AUTH, ACL, or MANDATORY\_ACL).

**Type:** string

## weblogic.management.configuration.LibraryMBean

Configuration bean for Libraries.

The properties of the `weblogic.management.configuration.LibraryMBean` entity are as follows:

**absoluteAltDescriptorDir**

The fully resolved location of this application's alternate descriptor directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteAltDescriptorPath**

The fully resolved location of this application's alternate descriptor on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteInstallDir**

The fully resolved location of this application's installation root directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absolutePlanDir**

The fully resolved location of this application's deployment plan directory on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absolutePlanPath**

The fully resolved location of this application's deployment plan on the Administration Server.

**Type:** string

**Constraints:** Read Only

**absoluteSourcePath**

The fully resolved location of this application's source files on the Administration Server.

**Type:** string

**Constraints:** Read Only

**altDescriptorDir**

The location of this application's configuration area. This directory can contain alternate descriptor files.

Rules:

If the alternate descriptor directory is a relative path, it is resolved relative to InstallDir if InstallDir is not null; otherwise, it is resolved relative to the domain root.

Use AbsoluteAltDescriptorDir to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

**applicationIdentifier**

The Application Identifier of the application version uniquely identifies the application version across all versions of all applications. If the application is not versioned, the Application Identifier is the same as the application name.

**Type:** string

**Constraints:** Read Only

**applicationName**

The name of the application.

Note that the name of the current MBean is not the name of the application.

**Type:** string

**Constraints:** Read Only

**cacheInAppDirectory**

Type: boolean

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

Type: string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

Type: integer/int32

Constraints: Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as ApplicationLifecycleListener. If no principal name is specified, then the anonymous principal will be used.

Type: string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

Type: boolean

Constraints: Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

Type: integer/int64

Constraints: Read Only

**installDir**

The path to the application's install-root directory, relative to the domain/config/deployments directory.

When the installation directory is specified, SourcePath, PlanDir, and PlanPath are derived from this path and need not be specified.

The default value for this is the name of the deployment.

Type: string

Constraints: Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

Type: string



**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**parallelDeployModules**

Determines if the modules of applications will be deployed in parallel.

**Type:** boolean

**planDir**

The location of this application's configuration area. This directory can contain external descriptor files as specified within the deployment plan document.

Rules:

If the plan directory is a relative path, it is resolved relative to `InstallDir` if `InstallDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsolutePlanDir` to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

**planPath**

The path to the deployment plan document on the Administration Server.

Rules:

If the plan path is a relative path, it is resolved relative to `PlanDir` if `PlanDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsolutePlanPath` to get a fully resolved value.

If there is no plan, this returns no plan specified.

**Type:** string

**Constraints:** Read Only

**planStagingMode**

Specifies whether an application's deployment plan is copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

Plan staging mode for an application can only be set the first time the application is deployed. Once the plan staging mode for an application is set, it cannot be changed while the application is configured in the domain. The only way to change the plan staging mode is to undeploy and then redeploy the application.

This attribute overrides the server's plan staging mode.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Values: nostage, stage, external\_stage

### **securityDDModel**

The security model that is used to secure a deployed module.

To set this value, you can use the `weblogic.Deployer` command-line tool, the Deployment Assistant in the Administration Console, the WebLogic Scripting Tool (WLST), or another JMX client.

If you deploy a module using one of the previously mentioned tools and you do not specify a security model value, the module is secured with the security realm's default model (see `weblogic.management.security.RealmMBean#getSecurityDDModel` `RealmMBean SecurityDDModel`).

If you deploy a module by modifying the domain's `config.xml` file and restarting the server, and if you do not specify a security model value for the module in `config.xml`, the module is secured with the `DDOnly` model, which is the default value of this `AppDeploymentMBean` attribute.

In summary, the order of precedence for the value of this attribute is as follows:

- If you deploy a module using a runtime deployment utility, the order of precedence is:
  1. The value set by the deployment utility.
  2. The value set as the security realm's default security model.
- If you deploy a module by modifying `config.xml` and restarting the server, the order of precedence is:
  1. The value that you specify for the module in `config.xml`
  2. The default value of this `AppDeploymentMBean SecurityDDModel` attribute.

**Type:** string

**Constraints:** Read Only, Has Default Value: `DDOnly`, Legal Values: `DDOnly`, `CustomRoles`, `CustomRolesAndPolicies`, `Advanced`

### **sourcePath**

The path to the source of the deployable unit on the Administration Server.

Rules:

If the source path is relative, it is resolved relative to `InstallDir/app` if `InstallDir` is not null; otherwise, it is resolved relative to the domain root.

Use `AbsoluteSourcePath` to get a fully resolved value.

**Type:** string

**Constraints:** Read Only

**stagingMode**

Specifies whether a deployment's files are copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

Staging mode for an application can only be set the first time the application is deployed. Once the staging mode for an application is set, it cannot be changed while the application is configured in the domain. The only way to change the staging mode is to undeploy and then redeploy the application.

This attribute overrides the server's staging mode.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Values: nostage, stage, external\_stage

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**untargeted**

Only relevant for deployments in resource group templates. This flag, when specified as true, indicates that the application deployment must not be deployed in the referring partition.

**Type:** boolean

**Constraints:** Has Default Value: false

**validateDDSecurityData**

This attribute is not used in the current release.

**Type:** boolean

**Constraints:** Has Default Value: false

**versionIdentifier**

Uniquely identifies the application version across all versions of the same application.

If the application is not versioned, this returns null.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.LifecycleManagerConfigMBean

LifecycleManagerConfigMBean maintains the information necessary to enable and configure a LifecycleManager instance associated with this domain. LifecycleManager instances may either be local or remote to this domain. User credentials may be configured to support authentication, especially important when interaction with a remote domain.

The properties of the weblogic.management.configuration.LifecycleManagerConfigMBean entity are as follows:

### **LCMInitiatedConnectTimeout**

Returns setting for connect timeout for LCM initiated REST requests which may have been triggered by OOB, sync, patching. 0 return implies that the option is disabled (i.e., timeout of infinity).

**Type:** integer/int32

**Constraints:** Has Default Value: 0

### **LCMInitiatedConnectTimeoutForElasticity**

Returns setting for connect timeout for LCM initiated REST requests triggered by Elasticity 0 return implies that the option is disabled (i.e., timeout of infinity).

**Type:** integer/int32

**Constraints:** Has Default Value: 0

### **LCMInitiatedReadTimeout**

**Type:** integer/int32

**Constraints:** Has Default Value: 0

### **LCMInitiatedReadTimeoutForElasticity**

**Type:** integer/int32

**Constraints:** Has Default Value: 0

### **configFileLockTimeout**

Returns the Lifecycle configuration lock timeout. This is used when the persistence type is LifecycleManagerConfigMBean.PERSISTENCE\_TYPE\_XML, while attempting to lock the configuration file to persist configuration changes.

**Type:** integer/int64

**Constraints:** Has Default Value: 120000

### **dataSourceName**

Returns the name of the DataSource that should be used when LifecycleManager is configured to maintain its configuration in a database.

**Type:** string

### **deploymentType**

The deployment model for LifecycleManager services in this domain.

**Type:** string

**Constraints:** Has Default Value: none, Legal Values: none, admin, cluster

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Determine if LifecycleManager features are available, either locally on this admin server or remotely via a configured endpoint.

**Type:** boolean

**Constraints:** Read Only

**endPoints**

Returns the REST endpoints for each LifecycleManager that is participating in the management of this domain.

**Type:** array of weblogic.management.configuration.LifecycleManagerEndPointMBean references

**Constraints:** Read Only

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**outOfBandEnabled**

Determine if LifecycleManager should listen for configuration changes on this server.

**Type:** boolean

**Constraints:** Has Default Value: false

**periodicSyncInterval**

Get periodic interval for lifecycle configuration synchronization in hours. When synchronizing configuration, Lifecycle contacts the different runtimes that are registered with it, gets the list of partitions from those runtimes, and ensure that its configuration is synchronized with those runtimes.

**Type:** integer/int32

**Constraints:** Has Default Value: 2

**persistenceType**

The persistence model that is used by this LifecycleManager service. Either database or a local XML file may be used for an admin server deployment, but a database configuration model is required for a cluster deployment.

**Type:** string

**Constraints:** Has Default Value: XML, Legal Values: XML, database

**propagationActivateTimeout**

Returns the activation timeout in milliseconds for Lifecycle configuration propagation to managed server.

**Type:** integer/int64

**Constraints:** Has Default Value: 180000

**serverReadyTimeout**

The timeout in milliseconds for waiting for a server to be ready to receive requests.

**Type:** integer/int64

**Constraints:** Has Default Value: 60000

**serverRuntimeTimeout**

Returns the timeout in milliseconds for accessing server runtime mbeans.

**Type:** integer/int64

**Constraints:** Has Default Value: 600000

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**target**

The cluster target defined in the current domain that should host the LifecycleManager service when running deployed in Cluster mode.

**Type:** weblogic.management.configuration.TargetMBean reference

**Constraints:** Restart Required

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.LifecycleManagerEndPointMBean

LifecycleManagerEndPointMBean maintains the information necessary to locate and interact with an MT LifecycleManager instance associated with this domain. This information is used by WebLogic Server components to share configuration and runtime changes in a broader context. LifecycleManager instances may either be local or remote to this domain. User credentials may be configured to support authentication, especially important when interaction with a remote domain.

The properties of the `weblogic.management.configuration.LifecycleManagerEndPointMBean` entity are as follows:

**URL**

Returns the URL for the root REST resource for the LifecycleManager instance. For example, `http://localhost:7001/lifecycle/12.2.1.0/`

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Returns true if this LifecycleManager endpoint configuration is active and should be used when a WebLogic Server component needs to share a configuration change.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

Get the password in clear text. (disallowed by default - use `getPasswordEncrypted`)

**Type:** string

**Constraints:** Encrypted

**runtimeName**

Returns the runtime name for this WebLogic Server domain. This name can be used to override the domain name of the local domain from the perspective of LifecycleManager.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**username**

The user name that will be passed when opening a connection to a LifecycleManager instance (specified by the URL value for this endpoint). If not set, then no user name will be specified when establishing an connection.

**Type:** string

## weblogic.management.configuration.LogFilterMBean

This MBean represents a filter to qualify log messages which are selected by the specified filter expression criteria. A message must meet all the specified criteria to qualify the filter. Multiple instances of this MBean can be defined, if needed. If there are multiple instances, a message must qualify at least one filter to qualify for the log file.

The properties of the weblogic.management.configuration.LogFilterMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**filterExpression**

The filter expression to be evaluated for qualifying log messages.

The filter expression is specified as a string in the query language. The query language supports Boolean operators: AND, OR, and NOT, and relational operators. You can use the following column names (message attributes) in a query to filter data going to a log destination: RECORDID, DATE, SEVERITY, SUBSYSTEM, MACHINE, SERVER, THREAD, USERID, TXID, CONTEXTID, TIMESTAMP, MSGID, and MESSAGE.

**Type:** string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only



**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.LogMBean

Configures the threshold severity level and filter settings for logging output.

Specifies whether the server logging is based on a Log4j implementation or the default Java Logging APIs.

Redirects the JVM stdout and stderr output to the registered log destinations.

The properties of the `weblogic.management.configuration.LogMBean` entity are as follows:

**bufferSizeKB**

Gets the underlying log buffer size in kilobytes

**Type:** integer/int32

**Constraints:** Has Default Value: 8

**dateFormatPattern**

The date format pattern used for rendering dates in the log. The `DateFormatPattern` string conforms to the specification of the `java.text.SimpleDateFormat` class.

**Type:** string

**Constraints:** Legal Null: true

**domainLogBroadcastFilter**

The filter configuration for log events being sent to the domain log.

**Type:** weblogic.management.configuration.LogFilterMBean reference

**domainLogBroadcastSeverity**

The minimum severity of log messages going to the domain log from this server's log broadcaster. Messages with a lower severity than the specified value will not be published to the domain log.

**Type:** string

**Constraints:** Has Default Value: Notice, Legal Values: Debug, Info, Warning, Error, Notice, Critical, Alert, Emergency, Off

**domainLogBroadcasterBufferSize**

Broadcasts log messages to the domain log in batch mode.

The size of the buffer for log messages that are sent to the domain log. The buffer is maintained on the Managed Server and is broadcasted to the domain log when it is full.

If you notice performance issues due to a high rate of log messages being generated, set this value higher. This will cause the buffer to be broadcasted less frequently from the Managed Server to the domain log. In production environments, it is not recommended to set the buffer size lower than the production default of 10.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Has Production Mode Default Value: 10, Minimum Value: 1, Maximum Value: 100

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**fileCount**

The maximum number of log files that the server creates when it rotates the log. This number does not include the file that the server uses to store current messages. (Requires that you enable Number of Files Limited.)

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Has Production Mode Default Value: 100, Minimum Value: 1, Maximum Value: 99999

**fileMinSize**

The size (1 - 2097150 kilobytes) that triggers the server to move log messages to a separate file. The default is 500 kilobytes. After the log file reaches the specified minimum size, the next time the server checks the file size, it will rename the current log file as *SERVER\_NAME.lognnnnn* and create a new one to store subsequent messages. (Requires that you specify a file rotation type of *Size*.)

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Has Production Mode Default Value: 5000, Minimum Value: 1, Maximum Value: 2097150

**fileName**

The name of the file that stores current log messages. Usually it is a computed value based on the name of the parent of this MBean. For example, for a server log, it is `SERVER_NAME.log`

However, if the name of the parent cannot be obtained, the file name is `weblogic.log`. If you specify a relative pathname, it is interpreted as relative to the server's root directory.

To include a time and date stamp in the file name when the log file is rotated, add `java.text.SimpleDateFormat` variables to the file name. Surround each variable with percentage (%) characters.

For example, if the file name is defined to be `myserver_%yyyy%_%MM%_%dd%_%hh%_%mm%.log`, the log file will be named `myserver_yyyy_mm_dd_hh_mm.log`

When the log file is rotated, the rotated file name contains the date stamp. For example, if the log file is rotated for the first time on 2 April, 2003 at 10:05 AM, the log file that contains the old messages will be named `myserver_2003_04_02_10_05.log00001`

If you do not include a time and date stamp, the rotated log files are numbered in order of creation. For example, `myserver.log00007`

**Type:** string

**fileTimeSpan**

The interval (in hours) at which the server saves old log messages to another file. (Requires that you specify a file rotation type of `TIME`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**logFileFilter**

The filter configuration for the server log file.

A filter configuration defines simple filtering rules to limit the volume of log messages written to the log file.

**Type:** `weblogic.management.configuration.LogFilterMBean` reference

**logFileRotationDir**

The directory where the rotated log files will be stored. By default the rotated files are stored in the same directory where the log file is stored.

**Type:** string

**logFileSeverity**

The minimum severity of log messages going to the server log file. By default all messages go to the log file.

**Type:** string

**Constraints:** Has Default Value: Trace, Legal Values: Trace, Debug, Info, Notice, Warning

**logMonitoringEnabled**

Enable or disable log monitoring.

**Type:** boolean

**Constraints:** Has Default Value: true

**logMonitoringIntervalSecs**

Timer interval in seconds to check the counts of messages logged during the interval.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 5

**logMonitoringMaxThrottleMessageSignatureCount**

Maximum number of unique message signatures that will be monitored during the throttle interval.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 100, Maximum Value: 5000

**logMonitoringThrottleMessageLength**

Cut-off length of the log message for evaluation during throttle period. The log message length is truncated to this length for evaluation of repeated logging events.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 10, Maximum Value: 500

**logMonitoringThrottleThreshold**

The threshold number of messages logged during the evaluation period which enables or disables the throttling.

Once throttling is enabled messages with the same repeating message signatures are throttled. Every nth repeated message specified by this attribute is logged in a monitoring cycle.

**Type:** integer/int32

**Constraints:** Has Default Value: 1500, Minimum Value: 5

**loggerSeverity**

The minimum severity of log messages going to all log destinations.

**Type:** string

**Constraints:** Has Default Value: Info, Legal Values: Trace, Debug, Info, Notice, Warning

**loggerSeverityProperties**

The configuration of the different logger severities keyed by name. The values are one of the predefined Severity strings namely Emergency, Alert, Critical, Error, Warning, Notice, Info, Debug, Trace.

**Type:** java.util.Properties

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfFilesLimited**

Indicates whether to limit the number of log files that this server instance creates to store old messages. (Requires that you specify a file rotation type of `SIZE` or `TIME`.)

After the server reaches this limit, it deletes the oldest log file and creates a new log file with the latest suffix.

If you do not enable this option, the server creates new files indefinitely and you must clean up these files as you require.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: true

**platformLoggerLevels**

Specifies the platform logger and the associated level names set through the WebLogic Server configuration.

Note the following behavior:

- The configuration is applicable for `java.util.logging.Logger` instances in the JDK's default global LogManager.
- WebLogic Server loggers are configured in terms of `weblogic.logging.Severities` through the `LoggerSeverities` attribute. These loggers are not available in the JDK's default global LogManager.
- If your WebLogic domain includes Oracle JRF and is configured to use Oracle Diagnostic Logging (ODL), the `java.util.logging` levels set on the `LogMBean.PlatformLoggerLevels` attribute are ignored. For information about how to configure ODL logging for JDK platform loggers, see *Managing Log Files and Diagnostics Data in Administering Oracle Fusion Middleware*

**Type:** java.util.Properties

**redirectStderrToServerLogEnabled**

Specifies whether the stderr of the JVM in which a WebLogic Server instance runs is redirected to the WebLogic Logging system. When this attribute is enabled, the stderr content is published to all the registered log destinations, such as the server terminal console and log file.

Note that JVM messages are redirected asynchronously. In the event of an overload situation, these messages may be dropped. As a best practice, Oracle recommends using one of the supported logging APIs instead.

**Type:** boolean

**redirectStdoutToServerLogEnabled**

Specifies whether the stdout of the JVM in which a WebLogic Server instance runs is redirected to the WebLogic logging system. When this attribute is enabled, the stdout content is published to all the registered log destinations, such as the server terminal console and log file.

Note that JVM messages are redirected asynchronously. In the event of an overload situation, these messages may be dropped. As a best practice, Oracle recommends using one of the supported logging APIs instead.

**Type:** boolean

**rotateLogOnStartup**

Specifies whether a server rotates its log file during its startup cycle. The default value in production mode is false.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: false

**rotationTime**

Determines the start time (hour and minute) for a time-based rotation sequence.

At the time that this value specifies, the server renames the current log file. Thereafter, the server renames the log file at an interval that you specify in File Time Span.

Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.

Use the following format: H:mm, where

- H is Hour in day (0-23)
- mm is the minute in hour

**Type:** string

**Constraints:** Has Default Value: 00:00

**rotationType**

Criteria for moving old log messages to a separate file.

- NONE Messages accumulate in a single file. You must erase the contents of the file when the size is too large. Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.
- SIZE When the log file reaches the size that you specify in FileMinSize, the server renames the file as *SERVER\_NAME.lognnnnn*
- TIME At each time interval that you specify in TimeSpan, the server renames the file as *SERVER\_NAME.lognnnnn*

After the server renames a file, subsequent messages accumulate in a new file with the name that you specified as the log file name.

**Type:** string

**Constraints:** Has Default Value: bySize, Legal Values: bySize, byTime, none

**stdoutFilter**

The filter configuration for log events being sent to the standard out.

**Type:** weblogic.management.configuration.LogFilterMBean reference

**stdoutFormat**

The output format to use when logging to the console.

**Type:** string

**Constraints:** Has Default Value: standard, Legal Values: standard, noid

**stdoutLogStack**

Specifies whether to dump stack traces to the console when included in logged message.

**Type:** boolean

**Constraints:** Has Default Value: true

**stdoutSeverity**

The minimum severity of log messages going to the standard out. Messages with a lower severity than the specified value will not be published to standard out.

**Type:** string

**Constraints:** Has Default Value: Notice, Legal Values: Trace, Debug, Info, Warning, Error, Notice, Critical, Alert, Emergency, Off

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MachineMBean

This bean represents a machine on which servers may be booted. A server is bound to a machine by calling to `ServerMBean.setMachine()`. Although it is typical that one `MachineMBean` refers to one physical machine and vice versa, it is possible to have a multihomed machine represented by multiple `MachineMBeans`. The only restriction is that each `MachineMBean` be configured with non-overlapping addresses. A configuration may contain one or more of `MachineMBeans` which may be looked up by their logical names.

The properties of the `weblogic.management.configuration.MachineMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MailSessionMBean

Facilitates using the JavaMail APIs, which provide applications and other Java EE modules with access to Internet Message Access Protocol (IMAP)- and Simple Mail Transfer Protocol (SMTP)-capable mail servers on your network or the Internet.

In the reference implementation of JavaMail, applications must instantiate `javax.mail.Session` objects, which designate mail hosts, transport and store protocols, and a default mail user for connecting to a mail server. In WebLogic Server, you create a mail session, which configures a `javax.mail.Session` object and registers it in the WebLogic Server JNDI tree. Applications access the mail session through JNDI instead of instantiating their own `javax.mail.Session` object.

The properties of the `weblogic.management.configuration.MailSessionMBean` entity are as follows:

**JNDIName**

The JNDI Name associated with this resource.

**Type:** string

**Constraints:** Legal Null: true

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.



For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **name**

jmsserverjmshat on

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **properties**

The configuration options and user authentication data that this mail session uses to interact with a mail server. Each property that you specify overrides the default property value as defined by the JavaMail API Design Specification.

Include only the properties defined by the JavaMail API Design Specification.

If you do not specify any properties, this mail session will use the JavaMail default property values.

Express each property as a *namevalue* pair. Separate multiple properties with a semicolon (;).

**Type:** java.util.Properties

**sessionPassword**

The decrypted JavaMail Session password attribute, for use only temporarily in-memory; the value returned by this attribute should not be held in memory long term.

The value is stored in an encrypted form in the descriptor file and when displayed in an administration console.

**Type:** string

**Constraints:** Encrypted

**sessionUsername**

Returns the username to be used to create an authenticated JavaMail Session, using a JavaMail Authenticator instance; if this is not set, it will be assumed that the Session is not to be authenticated.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MailSessionOverrideMBean

Defines partition-specific mail session attribute overrides of a mail session referenced by a partition resource group definition.

The properties of the weblogic.management.configuration.MailSessionOverrideMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### notes

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### properties

The configuration options and user authentication data that this mail session uses to interact with a mail server.

**Type:** `java.util.Properties`

#### sessionPassword

The decrypted JavaMail Session password attribute, for use only temporarily in-memory; the value returned by this attribute should not be held in memory long term.

**Type:** string

**Constraints:** Encrypted

#### sessionUsername

The username to be used to create an authenticated JavaMail Session, using a JavaMail `Authenticator` instance.

**Type:** string

#### tags

Return all tags on this Configuration MBean

**Type:** array of string

#### type

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ManagedExecutorServiceMBean

Configuration MBean representing parameters of partition level `ManagedExecutorService`.

The properties of the `weblogic.management.configuration.ManagedExecutorServiceMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dispatchPolicy**

The name of the Work Manager to use for this Concurrent Managed Object (CMO). If a Work Manager is not specified, the default one is used.

**Type:** string

**Constraints:** Has Default Value:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**longRunningPriority**

An integer that specifies the long-running daemon thread's priority. If a value is specified, all long-running threads are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**maxConcurrentLongRunningRequests**

The maximum number of running long-running tasks submitted to this CMO.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ManagedExecutorServiceTemplateMBean

Configuration MBean representing parameters of `ManagedExecutorService` template.

The properties of the `weblogic.management.configuration.ManagedExecutorServiceTemplateMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dispatchPolicy**

The name of the Work Manager to use for this Concurrent Managed Object (CMO). If a Work Manager is not specified, the default one is used.

**Type:** string

**Constraints:** Has Default Value:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**longRunningPriority**

An integer that specifies the long-running daemon thread's priority. If a value is specified, all long-running threads are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**maxConcurrentLongRunningRequests**

The maximum number of running long-running tasks submitted to this CMO.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ManagedScheduledExecutorService MBean

Configuration MBean representing parameters of partition level ManagedScheduledExecutorService.

The properties of the weblogic.management.configuration.ManagedScheduledExecutorServiceMBean entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dispatchPolicy**

The name of the Work Manager to use for this Concurrent Managed Object (CMO). If a Work Manager is not specified, the default one is used.

**Type:** string

**Constraints:** Has Default Value:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**longRunningPriority**

An integer that specifies the long-running daemon thread's priority. If a value is specified, all long-running threads are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**maxConcurrentLongRunningRequests**

The maximum number of running long-running tasks submitted to this CMO.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMBean**

Configuration MBean representing parameters of `ManagedScheduledExecutorService` template.

The properties of the `weblogic.management.configuration.ManagedScheduledExecutorServiceTemplateMBean` entity are as follows:



**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dispatchPolicy**

The name of the Work Manager to use for this Concurrent Managed Object (CMO). If a Work Manager is not specified, the default one is used.

**Type:** string

**Constraints:** Has Default Value:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**longRunningPriority**

An integer that specifies the long-running daemon thread's priority. If a value is specified, all long-running threads are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**maxConcurrentLongRunningRequests**

The maximum number of running long-running tasks submitted to this CMO.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.ManagedThreadFactoryMBean**

Configuration MBean representing parameters of partition level `ManagedThreadFactory`.

The properties of the `weblogic.management.configuration.ManagedThreadFactoryMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxConcurrentNewThreads**

The maximum number of concurrent new threads that can be created by this Managed Thread Factory (MTF).

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**priority**

An integer that specifies the daemon thread's priority. If a value is specified, all concurrent new threads created by this MTF are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ManagedThreadFactoryTemplateMBean

Configuration MBean representing common parameters of ManagedThreadFactory template.

The properties of the weblogic.management.configuration.ManagedThreadFactoryTemplateMBean entity are as follows:

### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **maxConcurrentNewThreads**

The maximum number of concurrent new threads that can be created by this Managed Thread Factory (MTF).

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 65534

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**priority**

An integer that specifies the daemon thread's priority. If a value is specified, all concurrent new threads created by this MTF are affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 10

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MaxThreadsConstraintMBean

This MBean defines the max number of concurrent threads that can execute requests sharing this max constraint.

`MaxThreadsConstraint` can be used to tell the server that the requests are constrained by an external resource like a database and allocating more threads that the external resource limit is not going to help since the extra threads are just going to wait.

The properties of the `weblogic.management.configuration.MaxThreadsConstraintMBean` entity are as follows:

**connectionPoolName**

Name of the connection pool whose size is taken as the max constraint.

This can be the name of a JDBC data source. The max capacity of the data source is used as the constraint.

**Type:** string

**count**

Maximum number of concurrent threads that can execute requests sharing this constraint.

A count of 0 or -1 is treated as if the constraint is not present. This means that no constraint is enforced for these two values. A count > 0 can be dynamically changed to 0 to indicate that constraint enforcement is no longer needed.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**queueSize**

Desired size of the MaxThreadsConstraint queue for requests pending execution.

**Type:** integer/int32

**Constraints:** Has Default Value: 8192, Minimum Value: 256, Maximum Value: 1073741824

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MessagingBridgeMBean

This MBean represents a WebLogic messaging bridge. A messaging bridge instance interoperates between separate implementations of WebLogic JMS or between WebLogic JMS and another messaging product.

For WebLogic JMS and third-party JMS products, a messaging bridge communicates with a configured source and target destinations using the resource adapters provided with WebLogic Server.

The properties of the weblogic.management.configuration.MessagingBridgeMBean entity are as follows:

**QOSDegradationAllowed**

Specifies if this messaging bridge instance allows the degradation of its QOS (quality of service) when the configured QOS is not available.

- When enabled, the messaging bridge instance degrades the QOS when the configured QOS is not available. If the QOS is degraded, a log message is delivered to the WebLogic startup window or log file.
- When not enabled, if messaging bridge instance cannot satisfy the quality of service requested, an error results and the messaging bridge instance does not start.

**Type:** boolean

**Constraints:** Has Default Value: false

**asyncEnabled**

Specifies if a messaging bridge instance forwards in asynchronous messaging mode.

AsyncEnabled only applies to messaging bridge instances whose source destination supports asynchronous receiving. Messaging bridges instances that forward in

asynchronous mode are driven by the source destination. A messaging bridge instance listens for messages and forwards them as they arrive. When `AsyncEnabled` is not selected, a bridge instance is forced to work in synchronous mode, even if the source supports asynchronous receiving.

**Note:** For a messaging bridge instance with a QOS of *Exactly-once* to work in asynchronous mode, the source destination has to support the `MDBTransaction` interface. Otherwise, the bridge automatically switches to synchronous mode if it detects that `MDBTransaction` is not supported by the source destination.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **batchInterval**

The maximum amount of time, in milliseconds, that a messaging bridge instance waits before sending a batch of messages in one transaction, regardless of whether the `Batch Size` has been reached or not.

- Only applies to a messaging bridge instance forwarding messages in synchronous mode and has a QOS (quality of service) that requires two-phase transactions.
- The default value of -1 indicates that the bridge instance waits until the number of messages reaches the `Batch Size` before it completes a transaction.

**Type:** integer/int64

**Constraints:** Has Default Value: -1

#### **batchSize**

The number of messages that are processed within one transaction.

`Batch Size` only applies to a messaging bridge instance forwarding messages in synchronous mode and has a QOS (quality of service) that requires two-phase transactions.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest `Deployment Order` value are deployed first. There is no guarantee on the order of deployments with equal `Deployment Order` values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **distributionPolicy**

Specifies how the instances of a configured JMS artifact are named and distributed when cluster-targeted. A JMS artifact is cluster-targeted when its target is directly set to a cluster, or when it is scoped to a resource group and the resource group is in turn targeted to a cluster. When this setting is configured on a store, it applies to all JMS artifacts that reference the store. Valid options:



- **Distributed** Creates an instance on each server JVM in a cluster. Required for all SAF agents and for cluster-targeted or resource-group-scoped JMS servers that host distributed destinations.
- **Singleton** Creates a single instance on a single server JVM within a cluster. Required for cluster-targeted or resource-group-scoped JMS servers that host standalone (non-distributed) destinations and for cluster-targeted or resource-group-scoped path services. The `Migration Policy` must be `On-Failure` or `Always` when using this option with a JMS server, `On-Failure` when using this option with a messaging bridge, and `Always` when using this option with a path service.

#### Instance Naming Note:

- The `DistributionPolicy` determines the instance name suffix for cluster-targeted JMS artifacts. The suffix for a cluster-targeted `Singleton` is `-01` and for a cluster-targeted `Distributed` is `@ClusterMemberName`.

#### Messaging Bridge Notes:

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: `Distributed`, Legal Values: `Distributed`, `Singleton`

#### **durabilityEnabled**

Specifies whether or not the messaging bridge allows durable messages.

When enabled and the source destination is a JMS topic, a messaging bridge instance uses a durable subscription to ensure that no messages are lost in the event of a failure. `DurabilityEnabled` ignored if the source destination is a JMS queue.

- When enabled and the source destination uses durable subscriptions, the source JMS implementation saves messages that are sent when a messaging bridge instance is not running. When the bridge instance is restarted, these messages are forwarded to the target destination. The administrator can choose not to be durable.
- When not enabled, messages that are sent to the source JMS implementation while the bridge instance is down cannot be forwarded to the target destination.

**Type:** boolean

**Constraints:** Has Default Value: `true`

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: `false`

**failbackDelaySeconds**

Specifies the amount of time, in seconds, to delay before failing a cluster-targeted JMS artifact instance back to its preferred server after the preferred server failed and was restarted.

This delay allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > specifies the time, in seconds, to delay before failing a JMS artifact back to its user preferred server.
- A value of indicates that the instance would never failback.
- A value of -1 indicates that there is no delay and the instance would failback immediately.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`

**Type:** integer/int64

**Constraints:** Has Default Value: -1

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**idleTimeMaximum**

The maximum amount of time, in seconds, that a messaging bridge instance remains idle.

- In *asynchronous* mode, this is the longest amount of time a messaging bridge instance stays idle before it checks the sanity of its connection to the source.
- In *synchronous* mode, this is the amount of time the messaging bridge can block on a receive call if no transaction is involved.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

**initialBootDelaySeconds**

Specifies the amount of time, in seconds, to delay before starting a cluster-targeted JMS instance on a newly booted WebLogic Server instance. When this setting is configured on a store, it applies to all JMS artifacts that reference the store.

This allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > is the time, in seconds, to delay before before loading resources after a failure and restart.
- A value of specifies no delay.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`

**Type:** integer/int64

**Constraints:** Has Default Value: 60

**migrationPolicy**

Controls migration and restart behavior of cluster-targeted JMS service artifact instances. When this setting is configured on a cluster-targeted store, it applies to all JMS artifacts that reference the store. See the migratable target settings for enabling migration and restart on migratable-targeted JMS artifacts.

- **Off** Disables migration support for cluster-targeted JMS service objects, and changes the default for Restart In Place to false. If you want a restart to be enabled when the Migration Policy is Off, then Restart In Place must be explicitly configured to true. This policy cannot be combined with the Singleton Migration Policy.
- **On-Failure** Enables automatic migration and restart of instances on the failure of a subsystem Service or WebLogic Server instance, including automatic fail-back and load balancing of instances.
- **Always** Provides the same behavior as On-Failure and automatically migrates instances even in the event of a graceful shutdown or a partial cluster start.

**Note:** Cluster leasing must be configured for On-Failure and Always.

**Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge Distributed Policy and Migration Policy to Distributed/Off, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge Distributed Policy and Migration Policy to Singleton/On-Failure, respectively.
- A Migration Policy of Always is not recommended for bridges.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the Migration Policy on the migratable target to Exactly-Once.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, On-Failure, Always

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

**Note:** If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfRestartAttempts**

Specifies the maximum number of restart attempts.

- A value > specifies the maximum number of restart attempts.
- A value of 0 specifies the same behavior as setting `getRestartInPlace` to `false`
- A value of -1 means infinite retry restart until it either starts or the server instance shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6, Minimum Value: -1

**partialClusterStabilityDelaySeconds**

Specifies the amount of time, in seconds, to delay before a partially started cluster starts all cluster-targeted JMS artifact instances that are configured with a Migration Policy of `Always` or `On-Failure`.

Before this timeout expires or all servers are running, a cluster starts a subset of such instances based on the total number of servers running and the configured cluster size. Once the timeout expires or all servers have started, the system considers the cluster stable and starts any remaining services.

This delay ensures that services are balanced across a cluster even if the servers are started sequentially. It is ignored after a cluster is fully started (stable) or when individual servers are started.

- A value > specifies the time, in seconds, to delay before a partially started cluster starts dynamically configured services.
- A value of 0 specifies no delay.

**Type:** integer/int64

**Constraints:** Has Default Value: 240

**preserveMsgProperty**

Specifies if message properties are preserved when messages are forwarded by a bridge instance.

The following message properties are preserved:

- message ID
- message timestamp
- user ID
- delivery mode
- priority
- expiration time
- redelivery limit
- unit of order name

If the target bridge destination is on a foreign JMS server, the following message properties are preserved:

- delivery mode
- priority
- expiration time

**Type:** boolean

**Constraints:** Has Default Value: false

### **qualityOfService**

The QOS (quality of service) for this messaging bridge instance.

- **Exactly-once:** Each message in the source destination is transferred to the target exactly once. This is the highest QOS a messaging bridge instance can offer.
- **Atmost-once:** Each message in the source is transferred to the target only once with the possibility of being lost during the forwarding.
- **Duplicate-okay:** Messages in the source destination are transferred to the target (none are lost) but some may appear in the target more than once.

**Type:** string

**Constraints:** Has Secure Value: Exactly-once, Has Default Value: Exactly-once, Legal Values: Exactly-once, Atmost-once, Duplicate-okay

### **reconnectDelayIncrease**

The incremental delay time, in seconds, that a messaging bridge instance increases its waiting time between one failed reconnection attempt and the next retry.

Use with `ReconnectDelayMinimum` and `ReconnectDelayMaximum`. After the first failure to connect to a destination, the bridge instance waits for the number of seconds defined by `ReconnectDelayMinimum`. Each time a reconnect attempt fails, the bridge instance increases its waiting time by the number of seconds defined by `ReconnectDelayIncrease`. The maximum delay time is defined by `ReconnectDelayMaximum`. Once the waiting time is increased to the maximum value, the bridge instance stops increase its waiting time. Once the bridge instance successfully connects to the destination, the bridge instance resets its waiting time to the initial value defined by `ReconnectDelayMinimum`

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 0, Maximum Value: 2147483647

### **reconnectDelayMaximum**

The longest amount of time, in seconds, that a messaging bridge instance waits between one failed attempt to connect to the source or target, and the next retry.

Use with `ReconnectDelayMinimum` and `ReconnectDelayIncrease`. After the first failure to connect to a destination, a bridge instance waits for the number of seconds defined by `ReconnectDelayMinimum`. Each time a reconnect attempt fails, the bridge instance increases its waiting time by the number of seconds defined by `ReconnectDelayIncrease`. The maximum delay time is defined by `ReconnectDelayMaximum`. Once the waiting time is increased to the maximum value, the bridge instance stops increase its waiting time. Once the bridge instance successfully connects to the destination, the bridge instance resets its waiting time to the initial value defined by `ReconnectDelayMinimum`

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

### **reconnectDelayMinimum**

The minimum amount of time, in seconds, that a messaging bridge instance waits before it tries to reconnect to the source or target destination after a failure.

Use with `ReconnectDelayMaximum` and `ReconnectDelayIncrease`. After the first failure to connect to a destination, the bridge instance waits for the number of seconds defined by `ReconnectDelayMinimum`. Each time a reconnect attempt fails, the bridge instance increases its waiting time by the number of seconds defined by `ReconnectDelayIncrease`. The maximum delay time is defined by `ReconnectDelayMaximum`. Once the waiting time is increased to the maximum value, the bridge instance stops increase its waiting time. Once the bridge instance successfully connects to the destination, the bridge instance resets its waiting time to the initial value defined by `ReconnectDelayMinimum`

>

**Type:** integer/int32

**Constraints:** Has Default Value: 15, Minimum Value: 0, Maximum Value: 2147483647

### **restartInPlace**

Enables a periodic automatic in-place restart of failed cluster-targeted or standalone-server-targeted JMS artifact instance(s) running on healthy WebLogic Server instances. See the migratable target settings for in-place restarts of migratable-targeted JMS artifacts. When the Restart In Place setting is configured on a store, it applies to all JMS artifacts that reference the store.

- If the Migration Policy of the JMS artifact is set to `Off`, Restart In Place is disabled by default.
- If the Migration Policy of the JMS artifact is set to `On-Failure` or `Always`, Restart In Place is enabled by default.
- This attribute is not used by WebLogic messaging bridges which automatically restart internal connections as needed.
- For a JMS artifact that is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`, if restart fails after the configured maximum retry attempts, it will migrate to a different server within the cluster.

**Type:** boolean

### **secondsBetweenRestarts**

Specifies the amount of time, in seconds, to wait in between attempts to restart a failed service instance.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1

### **selector**

The filter for messages that are sent across the messaging bridge instance.

Only messages that match the selection criteria are sent across the messaging bridge:

- For queues, messages that do not match the selection criteria are left behind and accumulate in the queue.
- For topics, messages that do not match the connection criteria are dropped.

**Type:** string

### **sourceDestination**

The source destination from which this messaging bridge instance reads messages.

**Type:** weblogic.management.configuration.BridgeDestinationCommonMBean reference

**Constraints:** Restart Required

**started**

Specifies the initial operating state of a targeted messaging bridge instance.

- If enabled, the messaging bridge instance forwards messages (running).
- If not enabled, the messaging bridge instance does not forward messages (temporarily stopped).

After a messaging bridge has started forwarding messages (running), use `Started` to temporarily suspend an active messaging bridge instance or restart an stopped messaging bridge instance.

- Select the `Started` checkbox to start a messaging bridge instance that has been temporarily stopped.
- Clear the `Started` checkbox to temporarily stop a messaging bridge instance that was running.
- This value does not indicate the run-time state of a messaging bridge instance.

**Type:** boolean

**Constraints:** Has Default Value: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targetDestination**

The target destination where a messaging bridge instance sends the messages it receives from the source destination.

**Type:** weblogic.management.configuration.BridgeDestinationCommonMBean reference

**Constraints:** Restart Required

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**transactionTimeout**

The amount of time, in seconds, that the transaction manager waits for each transaction before timing it out.

- Transaction timeouts are used when the QOS (quality of service) for a messaging bridge instance requires transactions.
- If a bridge is configured with *Exactly-once* QOS, the receiving and sending is completed in one transaction.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 0, Maximum Value: 2147483647

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.MigratableTargetMBean

A target that is suitable for services that shall be active on at most one server of a cluster at a time.

The properties of the weblogic.management.configuration.MigratableTargetMBean entity are as follows:

### **additionalMigrationAttempts**

A migratable service could fail to come up on every possible configured server. This attribute controls how many further attempts, after the service has failed on every server at least once, should be tried. Note that each attempt specified here indicates another full circuit of migrations amongst all the configured servers. So for a 3-server cluster, and a value of 2, a total of 4 additional migrations will be attempted. (the original server is never a valid destination)

**Type:** integer/int32

**Constraints:** Has Default Value: 2

### **allCandidateServers**

The list of servers that are candidates to host the migratable services deployed to this migratable target. If the constrainedCandidateServers list is empty, all servers in the cluster are returned. If the constrainedCandidateServers list is not empty, only those servers will be returned. The user-preferred server will be the first element in the list.

**Type:** array of weblogic.management.configuration.ServerMBean references

### **cluster**

Returns the cluster this singleton service is associated with.

**Type:** weblogic.management.configuration.ClusterMBean reference

**Constraints:** Restart Required

### **constrainedCandidateServers**

The (user-restricted) list of servers that can host the migratable services deployed to this migratable target. The migratable service will not be allowed to migrate to a server that is not in the returned list of servers.

For example, this feature may be used to configure two servers that have access to a dual-ported ported disk. All servers in this list must be part of the cluster that is associated with the migratable target.

**Type:** array of weblogic.management.configuration.ServerMBean references

**Constraints:** Restart Required

### **critical**

Returns true if the MigratableTarget is critical to the overall health of the WLS Server

**Type:** boolean

**Constraints:** Has Default Value: false

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml



**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### hostingServer

Returns the name of the server that currently hosts the singleton service.

**Type:** weblogic.management.configuration.ServerMBean reference

**Constraints:** Read Only

### id

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### migrationPolicy

Defines the type of migration policy to use for the services hosted by this migratable target. Valid options are:

- `Manual Service Migration Only` Indicates that no automatic migration of services hosted by this migratable target will occur.
- `Auto-Migrate Exactly-Once Services` Indicates that if at least one Managed Server in the candidate server list is running, the services hosted by this migratable target will be active somewhere in the cluster if servers should fail or are administratively shut down (either gracefully or forcibly). For example, it is a recommended best practice to use this policy when a migratable target hosts a path service, so if its preferred server fails or is shut down, the path service will automatically migrate to another candidate server, and so will always be active in the cluster.

#### Notes

This value can lead to target grouping on a server member. For example, if you have five exactly-once migratable targets and only one Managed Server is started in the cluster, then all five targets will be activated on that server.

This policy does not apply for JTA service migration.

- `Auto-Migrate Failure-Recovery Services` Indicates that the services hosted by this migratable target will only start if the migratable target's User Preferred Server (UPS) is started. If an administrator manually shuts down the UPS, either gracefully or forcibly, then a failure-recovery service will not migrate. However, if the UPS fails due to an internal error, then the service will be migrated to another candidate server. If such a candidate server is unavailable (due to either a manual shutdown or an internal failure), then the migration framework will first attempt to reactivate the service on its UPS server. If the UPS server is not available at that time, then the service will be migrated to another candidate server.
- `Auto-Migrate Shutdown-Recovery Services` Indicates that the services hosted by this migratable target will migrate to one of the candidate servers, if server is administratively shut down (either gracefully or forcibly). Once recovery is done, service is migrated back to failed server.

**Type:** string

**Constraints:** Has Default Value: manual, Legal Values: manual, exactly-once, failure-recovery, shutdown-recovery

**millisToSleepBetweenAttempts**

Controls how long of a pause there should be between the migration attempts described in `getAdditionalMigrationAttempts()`. Note that this delay only happens when the service has failed to come up on every server. It does not cause any sort of delay between attempts to migrate otherwise.

**Type:** integer/int32

**Constraints:** Has Default Value: 300000

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**nonLocalPostAllowed**

Specifies whether or not the post-deactivation script is allowed to run on a different machine.

Normally, when auto migration occurs, the post-deactivation script will be run on the service's current location, and the pre-activation script on the service's new location. If the current location is unreachable for some reason, this value will be checked to see if it is safe to run it on the service's new machine.

This is useful if the post-deactivation script controls access to a networked resource and does not need any data from the current machine.

**Type:** boolean

**Constraints:** Has Default Value: false

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfRestartAttempts**

Specifies how many restart attempts to make before migrating the failed service.

Note that these are consecutive attempts. If the value is set to 6, and the service restart fails 5 times before succeeding, but then fails again later, it will not instantly migrate. Each failure gets its own count of restart attempts.

A value of 0 is identical to setting `getRestartOnFailure` to false. A value of -1 indicates the service should *never* be migrated; instead, it will be restarted until it either works or the server shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6

**postScript**

Specifies the path to the post-migration script to run after a migratable target is fully deactivated. The script *must* be in the `MIDDLEWARE_HOME/user_projects/domains/mydomain/bin/service_migration` directory.

After the migratable target is deactivated, if there is a script specified, *and* Node Manager is available, then the script will run. Specifying a script without an available Node Manager will result in an error upon migration.

**Type:** string

**postScriptFailureFatal**

Specifies whether or not a failure during execution of the post-deactivation script is fatal to the migration.

If it is fatal, the migratable target will *not* be automatically migrated until an administrator manually migrates it to a server, thus reactivating it.

**Note:** Enabling this value will result in weakening the exactly-once guarantee. It is provided to prevent more dangerous data corruption if the post-deactivation script fails. Also if this value is enabled, then the script may be called more than once by the migration framework after the Migratable Target is deactivated or the server or machine hosting the Migratable Target crashed or is network partitioned. The script is expected not to return different exit values when invoked multiple times in such scenarios.

**Type:** boolean

**Constraints:** Has Default Value: true

**preScript**

Specifies the path to the pre-migration script to run before a migratable target is actually activated. The script *must* be in the `MIDDLEWARE_HOME/user_projects/domains/mydomain/bin/service_migration` directory.

Before the migratable target is activated, if there is a script specified, *and* Node Manager is available, then the script will run. Specifying a script without an available Node Manager will result in an error upon migration.

If the script fails or cannot be found, migration will not proceed on the current server, and will be tried on the next suitable server. This could be the next server in the candidate server list, or in the cluster, if there is no candidate server list.

**Type:** string

**restartOnFailure**

Specifies whether or not a failed service will first be deactivated and reactivated in place, instead of being migrated.

The number of restart attempts is controlled by `getNumberOfRestartAttempts`. Once these restart attempts are exhausted, the service will migrate. A restarting migratable target will deactivate all services on it in order, then reactivate them all.

**Type:** boolean

**Constraints:** Has Default Value: false

**secondsBetweenRestarts**

Specifies how many seconds to wait in between attempts to restart the failed service.

**Type:** integer/int32

**Constraints:** Has Default Value: 30

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userPreferredServer**

Returns the server that the user prefers the singleton service to be active on.

**Type:** weblogic.management.configuration.ServerMBean reference

## weblogic.management.configuration.MinThreadsConstraintMBean

This MBean defines the minimum number of concurrent threads that should be allocated to this constraint provided there are enough pending requests.

Multiple WorkManagers can share a common MinThreadsConstraint. MinThreadsConstraint perform their own bookkeeping and demand a thread when the constraint is not met and there are enough requests.

MinThreadsConstraint should be used to tell the WebLogic Server that a certain number of minimum threads are necessary to prevent server to server deadlocks. Although the server is self-tuning, specifying MinThreadsConstraint ensures that the server guarantees minimum threads to avoid the distributed deadlocks.

The properties of the weblogic.management.configuration.MinThreadsConstraintMBean entity are as follows:

**count**

Minimum number of concurrent threads executing requests that share this constraint.

A count of 0 or -1 is treated as if the constraint is not present. This means that the constraint is ignored for these two values. A count > 0 can be dynamically changed to 0 to indicate that constraint enforcement is no longer needed.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.NetworkAccessPointMBean

A server can specify additional network connections by using a `NetworkAccessPointMBean`. The `NetworkAccessPointMBean` is also used to set the listen address and external DNS name that a server uses for a particular channel.

The properties of the weblogic.management.configuration.NetworkAccessPointMBean entity are as follows:

**SDPEnabled**

Enables Socket Direct Protocol (SDP) on this channel. Enable this attribute when configuring session replication enhancements for Managed Servers in a WebLogic cluster for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

**SSLv2HelloEnabled**

Indicate whether SSLv2Hello is enabled in a network channel.

**Type:** boolean

**acceptBacklog**

The number of backlogged, new TCP connection requests that this network channel allows. A value of -1 indicates that the network channel obtains its backlog configuration from the server's configuration.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**allowUnencryptedNullCipher**

Test if the AllowUnEncryptedNullCipher is enabled

see `setAllowUnencryptedNullCipher(boolean enable)` for the NullCipher feature.

**Type:** boolean

**channelIdentityCustomized**

Whether or not the channel's custom identity should be used. This setting only has an effect if the server is using a customized keystore. By default the channel's identity is inherited from the server's identity.

**Type:** boolean

**Constraints:** Has Default Value: false

**channelWeight**

A weight to give this channel when creating server-to-server connections.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 1, Maximum Value: 100

**ciphersuites**

Indicates the cipher suites being used on a particular WebLogic Server channel.

The strongest negotiated cipher suite is chosen during the SSL handshake. The set of cipher suites used by default by JSEE depends on the specific JDK version with which WebLogic Server is configured.

For a list of possible values, see Cipher Suites

**Type:** array of string

**clientCertificateEnforced**

Specifies whether clients must present digital certificates from a trusted certificate authority to WebLogic Server on this channel.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

#### **clientInitSecureRenegotiationAccepted**

Indicate whether TLS client initiated secure renegotiation is accepted.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **clusterAddress**

The address this network channel uses to generate EJB handles and failover addresses for use in a cluster. This value is determined according to the following order of precedence:

1. If the cluster address is specified via the NAPMBean, then that value is used
2. If this value is not specified, the value of PublicAddress is used.
3. If PublicAddress is not set, this value is derive from the ClusterAddress attribute of the ClusterMbean.
4. If ClusterMbean.clusterAddress is not set, this value is derive from the listen address of the NAPMbean.

**Type:** string

#### **completeMessageTimeout**

The maximum amount of time this network channel waits for a complete message to be received. A value of `0` disables network channel complete message timeout. A value of `-1` indicates that the network channel obtains this timeout value from the ServerTemplateMBean.

This timeout helps guard against denial of service attacks in which a caller indicates that they will be sending a message of a certain size which they never finish sending.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 480

#### **connectTimeout**

The amount of time that this network channel should wait to establish an outbound socket connection before timing out. A value of `0` disables network channel connect timeout.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 240

#### **customIdentityKeyStoreFileName**

The source of the identity keystore. For a JKS keystore, the source is the path and file name. For an Oracle Key Store Service (KSS) keystore, the source is the KSS URI.

If using a JKS keystore, the keystore path name must either be absolute or relative to where the server was booted.

If using a KSS keystore, the keystore URI must be of the form:

*kss://system/keystorename*

where *keystorename* is the name of the keystore registered in KSS.

The value in this attribute is only used if `ServerMBean.KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

#### **customIdentityKeyStorePassPhrase**

The encrypted custom identity keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if `ServerMBean.KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomIdentityKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomIdentityKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **customIdentityKeyStoreType**

The type of the keystore. Generally, this is `JKS`. If using the Oracle Key Store Service, this would be `KSS`

If empty or null, then the JDK's default keystore type (specified in `java.security`) is used. The custom identity key store type is only used if `ServerMBean.KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

#### **customPrivateKeyAlias**

The string alias used to store and retrieve the channel's private key in the keystore. This private key is associated with the server's digital certificate. A value of `null` indicates that the network channel uses the alias specified in the server's SSL configuration.

**Type:** string

#### **customPrivateKeyPassPhrase**

The passphrase used to retrieve the server's private key from the keystore. This passphrase is assigned to the private key when it is generated. A value of `null`



indicates that the network channel uses the pass phrase specified in the server's SSL configuration.

**Type:** string

**Constraints:** Encrypted, Has Default Value: null

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **enabled**

Specifies whether this channel should be started.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **hostnameVerificationIgnored**

Specifies whether to ignore the installed implementation of the `weblogic.security.SSL.HostnameVerifier` interface (when this server is acting as a client to another application server).

**Type:** boolean

#### **hostnameVerifier**

The name of the class that implements the `weblogic.security.SSL.HostnameVerifier` interface.

This class verifies whether the connection to the host with the hostname from URL should be allowed. The class is used to prevent man-in-the-middle attacks. The `weblogic.security.SSL.HostnameVerifier` has a `verify()` method that WebLogic Server calls on the client during the SSL handshake.

**Type:** string

#### **httpEnabledForThisProtocol**

Specifies whether HTTP traffic should be allowed over this network channel.

HTTP is generally required by binary protocols for downloading stubs and other resources.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **idleConnectionTimeout**

The maximum amount of time (in seconds) that a connection is allowed to be idle before it is closed by this network channel. A value of -1 indicates that the network channel obtains this timeout value from the `ServerTemplateMBean`.

This timeout helps guard against server deadlock through too many open connections.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**inboundCertificateValidation**

Indicates the client certificate validation rules for inbound SSL.

This attribute only applies to ports and network channels using 2-way SSL.

**Type:** string

**Constraints:** Legal Values: BuiltinSSLValidationOnly, BuiltinSSLValidationAndCertPathValidators

**listenAddress**

The IP address or DNS name this network channel uses to listen for incoming connections. A value of `null` indicates that the network channel should obtain this value from the server's configuration.

**Type:** string

**listenPort**

The default TCP port this network channel uses to listen for regular (non-SSL) incoming connections. A value of `-1` indicates that the network channel should obtain this value from the server's configuration.

**Type:** integer/int32

**loginTimeoutMillis**

The amount of time that this network channel should wait for a connection before timing out. A value of `0` disables network channel login timeout. A value of `-1` indicates that the network channel obtains this timeout value from the server's configuration.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 100000

**maxBackoffBetweenFailures**

The maximum back off time between failures while accepting client connections. `-1` implies that this value is inherited from the server.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**maxConnectedClients**

The maximum number of clients that can be connected on this network channel.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647

**maxMessageSize**

The maximum message size allowable in a message header.

This maximum attempts to prevent a denial of service attack whereby a caller attempts to force the server to allocate more memory than is available thereby keeping the server from responding quickly to other requests.

A client can set this value using the `-Dweblogic.MaxMessageSize` property.

**Type:** integer/int32

**Constraints:** Minimum Value: 4096, Maximum Value: 100000000

**minimumTLSProtocolVersion**

Get the minimum SSL/TLS protocol version to be used in a network channel.

**Type:** string

**name**

The name of this network channel.

**Type:** string

**Constraints:** Read Only, Has Default Value: <unknown>

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**outboundCertificateValidation**

Indicates the server certificate validation rules for outbound SSL.

This attribute always applies to outbound SSL that is part of WebLogic Server (that is, an Administration Server talking to the Node Manager). It does not apply to application code in the server that is using outbound SSL unless the application code uses a `weblogic.security.SSL.ServerTrustManager` that is configured to use outbound SSL validation.

**Type:** string

**Constraints:** Legal Values: BuiltinSSLValidationOnly, BuiltinSSLValidationAndCertPathValidators

**outboundEnabled**

Specifies whether new server-to-server connections may consider this network channel when initiating a connection. This is only relevant if the connection needs to be bound to the network channel's listen address. This will only work for binary protocols that support both outbound and inbound traffic.

When this feature is not enabled, connections are initiated using a local address selected by the underlying hardware.

The default is false.

Outbound channels are selected at runtime either by virtue of the fact of being the only outbound-enabled channel for the required protocol, or by name in `weblogic.jndi.Environment#setProviderChannel`

The HTTP protocol is implicitly enabled for all the outbound channels, but you need to use the WLS client library (HTTP client) and set the channel on the connection.

**Type:** boolean

**outboundPrivateKeyAlias**

The string alias used to store and retrieve the outbound private key in the keystore. This private key is associated with either a server or a client digital certificate. This attribute value is derived from other settings and cannot be physically set.

The returned value is determined as follows:

- If `isOutboundPrivateKeyEnabled` and `isChannelIdentityCustomized` return true, the value from `getCustomPrivateKeyAlias` is returned.
- Otherwise, the value from `SSLMBean#getOutboundPrivateKeyAlias` is returned from the `ServerMBean` for the channel.

**Type:** string

**Constraints:** Read Only, Has Default Value: null

#### **outboundPrivateKeyEnabled**

Specifies whether the identity specified by `getCustomPrivateKeyAlias` should be used for outbound SSL connections on this channel. In normal circumstances the outbound identity is determined by the caller's environment.

**Type:** boolean

**Constraints:** Has Secure Value: false

#### **outboundPrivateKeyPassPhrase**

The passphrase used to retrieve the outbound private key from the keystore. This passphrase is assigned to the private key when it is generated. This attribute value is derived from other settings and cannot be physically set.

The returned value is determined as follows:

- If `isOutboundPrivateKeyEnabled` and `isChannelIdentityCustomized` return true, the value from `getCustomPrivateKeyPassPhrase` is returned.
- Otherwise, the value from `SSLMBean#getOutboundPrivateKeyPassPhrase` is returned from the `ServerMBean` for the channel.

**Type:** string

**Constraints:** Read Only, Has Default Value: null

#### **privateKeyAlias**

The string alias used to store and retrieve the channel's private key in the keystore. This private key is associated with the server's digital certificate. This value is derived from other settings on the channel and cannot be physically set.

**Type:** string

**Constraints:** Read Only

#### **privateKeyPassPhrase**

The passphrase used to retrieve the server's private key from the keystore. This passphrase is assigned to the private key when it is generated. This value is derived from other settings on the channel and cannot be physically set.

**Type:** string

**Constraints:** Read Only

#### **protocol**

The protocol this network channel should use for connections.

**Type:** string

**Constraints:** Has Secure Value: t3s, Has Default Value: t3

#### **proxyAddress**

The IP address or DNS name of the HTTP proxy to use for outbound connections on this channel. The HTTP proxy must support the CONNECT tunneling command.

This option is only effective when `OutboundEnabled` is set on the channel.

**Type:** string

**Constraints:** Has Default Value: null

#### **proxyPort**

The port of the HTTP proxy to use for outbound connections on this channel. The HTTP proxy must support the `CONNECT` tunneling command.

This option is only effective when `OutboundEnabled` and `ProxyHost` are set on the channel.

**Type:** integer/int32

**Constraints:** Has Default Value: 80

#### **publicAddress**

The IP address or DNS name representing the external identity of this network channel. A value of `null` indicates that the network channel's Listen Address is also its external address. If the Listen Address is `null`, the network channel obtains its external identity from the server's configuration.

This is required for the configurations which need to cross a firewall doing Network Address Translation.

**Type:** string

#### **publicPort**

The externally published listen port for this network channel. A value of `-1` indicates that the network channel's Listen Port is also its public listen port. If the Listen Port is `-1`, the network channel obtains its public listen port from the server's configuration.

**Type:** integer/int32

#### **resolveDNSName**

Resolve the listen address to use for all T3 communication

**Type:** boolean

**Constraints:** Has Default Value: false

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **timeoutConnectionWithPendingResponses**

Determines if connections with pending responses are allowed to timeout. It defaults to `false`. If set to `true`, the connection will be timed out for this channel if it exceeds the `idleConnectionTimeout` value.

Note: This setting only applies to IIOP connections.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **tunnelingClientPingSecs**

The interval (in seconds) at which this network channel should ping an HTTP-tunneled client to see if its still alive. A value of `-1` indicates that the network channel obtains this interval from the `ServerTemplateMBean`. (Requires you to enable tunneling for the network channel.)

**Type:** integer/int32

**Constraints:** Minimum Value: 1

**tunnelingClientTimeoutSecs**

The amount of time (in seconds) after which this network channel considers a missing HTTP-tunneled client to be dead. A value of -1 indicates that the network channel obtains this timeout value from the ServerTemplateMBean. (Requires you to enable tunneling for the network channel.)

**Type:** integer/int32

**Constraints:** Minimum Value: 1

**tunnelingEnabled**

Specifies whether tunneling via HTTP should be enabled for this network channel. This value is not inherited from the server's configuration.

**Type:** boolean

**Constraints:** Has Default Value: false

**twoWaySSEnabled**

Specifies whether this network channel uses two way SSL.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useFastSerialization**

Specifies whether to use non-standard object serialization for performance. This option works in different ways for different protocols. In particular under IIOP this option uses Java serialization rather than RMI-IIOP serialization. In general using non-standard serialization is not suitable for interop scenarios and may imply some feature loss.

**Type:** boolean

## weblogic.management.configuration.NodeManagerMBean

This bean represents a Node Manager that is associated with a machine.

The properties of the weblogic.management.configuration.NodeManagerMBean entity are as follows:

**NMSocketCreateTimeoutInMillis**

Returns the timeout value to be used by NodeManagerRuntime when creating a socket connection to the agent. Default set high as SSH agent may require a high connection establishment time.

**Type:** integer/int32

**Constraints:** Has Default Value: 180000, Minimum Value: 0

**NMType**

Returns the node manager type for the server or clients on the server to use when connecting to the NodeManager instance.

**Type:** string

**Constraints:** Has Default Value: SSL, Legal Values: SSH, RSH, Plain, SSL, ssh, rsh, ssl, plain

**adapter**

Gets the node manager client adapter name\_version when using a VMM adapter to connect to OVM or other VMM adapter providers

**Type:** string

**adapterName**

Gets the node manager client adapter name when using a VMM adapter to connect to OVM or other VMM adapters providers

**Type:** string

**adapterVersion**

Gets the node manager client adapter version when using a VMM adapter to connect to OVM or other VMM adapters providers

**Type:** string

**debugEnabled**

Specifies whether communication with this Node Manager needs to be debugged. When enabled, connections to the NodeManager from the server or clients on the server will result in more information sent to the server log.

**Type:** boolean

**Constraints:** Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**listenAddress**

The host name or IP address of the NodeManager for the server or clients on the server to use when connecting to the NodeManager instance.

**Type:** string

**Constraints:** Has Recommended Secure Value: 127.0.0.1 or ::1, Has Default Value: localhost

**listenPort**

The port number of the NodeManager for the server or clients on the server to use when connecting to the NodeManager instance.

**Type:** integer/int32

**Constraints:** Has Default Value: 5556, Minimum Value: 1, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**nodeManagerHome**

Returns the node manager home directory that will be used to substitute for the shell command template

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**password**

The password used by a Node Manager client to connect to the underlying service to which the Node Manager client delegates operations.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `PasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `PasswordEncrypted` attribute to the encrypted value.

**Caution:** Using the (`Password`) attribute is a potential security risk because the String object (which contains the unencrypted password), remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory. Therefore, you should use the `PasswordEncrypted()` attribute instead.

**Type:** string

**Constraints:** Encrypted

**shellCommand**

Returns the local command line to use when invoking SSH or RSH node manager functions.

**Type:** string



**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userName**

The Node Manager client user name used to connect to the underlying service to which the client delegates operations.

**Type:** string

## weblogic.management.configuration.OptionalFeatureDeploymentMBean

Control panel for all optional features, e.g. WSAT, ASYNC\_RESPONSE etc. The mbean is designed to be managed by domain and to extend for partition if needed in future.

The properties of the weblogic.management.configuration.OptionalFeatureDeploymentMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.OptionalFeatureMBean

Controls the configuration of an optional feature.

The properties of the weblogic.management.configuration.OptionalFeatureMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Identifies whether the WebLogic Server automatically deploys the internal app in the current domain/partition.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.OsgiFrameworkMBean

An MBean representing an OSGi framework.

The properties of the weblogic.management.configuration.OsgiFrameworkMBean entity are as follows:

**deployInstallationBundles**

Determines if some WebLogic helper bundles will be installed into the framework

If this is set to "populate" then the bundles found in the WebLogic installation directory under wls\_server/server/osgi-lib will be installed into this OSGi framework. Furthermore a few extra packages will be added to the bootdelegation classpath parameters in order to enable the bundles in the osgi-lib directory if they are not already there.

If this is set to "ignore" then the bundles found in the WebLogic installation directory will not be installed into the framework.

**Type:** string

**Constraints:** Has Default Value: populate, Legal Values: populate, ignore

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**factoryImplementationClass**

The name of the framework's implementation class for the org.osgi.framework.launch.FrameworkFactory class.

**Type:** string

**Constraints:** Has Default Value: org.apache.felix.framework.FrameworkFactory

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**initProperties**

The properties to be used when initializing the framework. All standard properties and all properties specific to the framework can be set.

**Type:** java.util.Properties

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**orgOsgiFrameworkBootdelegation**

The name of the `org.osgi.framework.bootdelegation` property. Note that this value, if set, will take precedence over anything specified in the `init-properties`.

**Type:** string

**Constraints:** Has Default Value: null

**orgOsgiFrameworkSystemPackagesExtra**

The name of the `org.osgi.framework.system.packages.extra` property. Note that this value, if set, will take precedence over anything specified in the `init-properties`.

**Type:** string

**Constraints:** Has Default Value: null

**osgiImplementationLocation**

The location of the OSGi implementation JAR file which contains the `org.osgi.framework.launch.FrameworkFactory` implementation. If this field is not set then an appropriate default implementation that is shipped with the product will be used.

If this field is relative it must be relative to the start directory of the server and the file must exist everywhere this framework is deployed. If this field is not relative then the

given filename must exist at the same location everywhere this framework is deployed.

**Type:** string

**Constraints:** Has Default Value: null

**registerGlobalDataSources**

Returns true if global data sources should be added to the OSGi service registry.

**Type:** boolean

**Constraints:** Has Default Value: true

**registerGlobalWorkManagers**

Returns true if global work managers should be added to the OSGi service registry.

**Type:** boolean

**Constraints:** Has Default Value: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.OverloadProtectionMBean

This Mbean has attributes concerning server overload protection.

The properties of the weblogic.management.configuration.OverloadProtectionMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**failureAction**

Enable automatic forceshutdown of the server on failed state. The server self-health monitoring detects fatal failures and mark the server as failed. The server can be restarted using NodeManager or a HA agent.

**Type:** string

**Constraints:** Has Default Value: no-action, Legal Values: no-action, force-shutdown, admin-state

**freeMemoryPercentHighThreshold**

Percentage free memory after which the server overload condition is cleared. WorkManagers stop performing overloadActions and start regular execution once the overload condition is cleared.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 99

**freeMemoryPercentLowThreshold**

Percentage free memory below which the server is considered overloaded. WorkManagers perform overloadAction once the server is marked as overloaded.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 99

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**panicAction**

Exit the server process when the kernel encounters a panic condition like an unhandled OOME. An unhandled OOME could lead to inconsistent state and a server restart is advisable if backed by node manager or a HA agent.

**Type:** string

**Constraints:** Has Default Value: system-exit, Legal Values: no-action, system-exit

**sharedCapacityForWorkManagers**

Total number of requests that can be present in the server. This includes requests that are enqueued and those under execution.

The server performs a differentiated denial of service on reaching the shared capacity. A request with higher priority will be accepted in place of a lower priority request already in the queue. The lower priority request is kept waiting in the queue till all

high priority requests are executed. Further enqueues of the low priority requests are rejected right away.

**Type:** integer/int32

**Constraints:** Has Default Value: 65536, Minimum Value: 1, Maximum Value: 1073741824

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ParameterMBean

Specifies the parameters used to configure the DeploymentValidationPluginMBean.

The properties of the weblogic.management.configuration.ParameterMBean entity are as follows:

**description**

Gets the parameter description.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

Gets the parameter name.

**Type:** string

**Constraints:** Read Only

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Gets the parameter value.

**Type:** string

## weblogic.management.configuration.PartitionFileSystemMBean

Defines the partition file system configuration.

The properties of the weblogic.management.configuration.PartitionFileSystemMBean entity are as follows:

**createOnDemand**

Specifies whether the file system should be created on-demand when the partition is first started.

**Type:** boolean

**Constraints:** Has Default Value: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.



Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**preserved**

Specifies whether the file system should be preserved when the partition is deleted.

**Type:** boolean

**Constraints:** Has Default Value: true

**root**

The full path to the root of this file subsystem of the partition.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.PartitionLogMBean

Partition scoped logging configuration.

The properties of the weblogic.management.configuration.PartitionLogMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabledServerDebugAttributes**

List of attributes from the WebLogic ServerDebugMBean that are enabled for the given partition. Note: Server level debug for a partition should be carefully enabled in consultation with a WebLogic system administrator only for a short period to capture additional debug output when troubleshooting a server problem.

**Type:** array of string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

Name=*user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**platformLoggerLevels**

Logger names and level map.

**Type:** java.util.Properties

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.PartitionMBean

A domain partition. A configuration may define zero or more partitions.

The properties of the `weblogic.management.configuration.PartitionMBean` entity are as follows:

**RCMHistoricalDataBufferLimit**

The maximum number of elements retained for monitoring RCM usage requests over time.

**Type:** integer/int32

**Constraints:** Has Default Value: 250, Minimum Value: 1, Maximum Value: 5000

**availableTargets**

All the available targets for this partition.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**batchJobsDataSourceJndiName**

The JNDI name of the Batch runtime's `JobRepository` data source, which will be used to store data for Batch jobs submitted from applications deployed to the partition.

When a Java EE component submits a Batch job, the Batch runtime updates the `JobRepository` tables using this data source, which is obtained by looking up the data source's JNDI name.

**Type:** string

**batchJobsExecutorServiceName**

The name of the application-scoped Managed Executor Service instance that will be used to run Batch jobs that are submitted from applications deployed to the partition. A Managed Executor Service Template by the same name must exist for the domain when a Batch job is submitted in the partition. If this name returns null, then the Batch runtime will use the default Java EE Managed Executor Service that is bound to the default JNDI name of: `java:comp/DefaultManagedExecutorService`.

**Type:** string

**dataSourceForJobScheduler**

The data source required to support the persistence of jobs scheduled with the job scheduler.

**Type:** `weblogic.management.configuration.JDBCSystemResourceMBean` reference

**defaultTargets**

A list of default targets for the partition (if any).

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**eagerTrackingOfResourceMetricsEnabled**

Determines if tracking of resource consumption metrics of this Partition is initiated eagerly from the time the Partition is started, or if it is initiated lazily on first access of `PartitionResourceMetricsRuntimeMBean`.

**Type:** boolean

**Constraints:** Has Default Value: false

**gracefulShutdownTimeout**

The number of seconds a graceful shutdown operation waits before forcing a shut down. A graceful shutdown gives WebLogic Server subsystems time to complete certain application processing currently in progress. If subsystems are unable to complete processing within the number of seconds that you specify here, the partition will force shutdown automatically.

A value of `means that the partition will wait indefinitely for a graceful shutdown to complete.`

The graceful shutdown timeout applies only to graceful shutdown operations.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**ignoreSessionsDuringShutdown**

Indicates whether a graceful shutdown operation drops all HTTP sessions immediately.

If this is set to `false`, a graceful shutdown operation waits for HTTP sessions to complete or timeout.

**Type:** boolean

**Constraints:** Has Default Value: `false`

**jobSchedulerTableName**

The table name to use for storing timers active with the Job Scheduler.

**Type:** string

**Constraints:** Has Default Value: `WEBLOGIC_TIMERS`

**maxConcurrentLongRunningRequests**

The maximum number of running long-running requests that can be submitted to all the Managed Executor Services or Managed Scheduled Executor Services in the partition on the current server.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 0, Maximum Value: 65534

**maxConcurrentNewThreads**

The maximum number of running threads that can be created by all the Managed Thread Factories in the partition on the current server.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**parallelDeployApplicationModules**

Determines if the modules of applications will be deployed in parallel. This setting can be overridden at the per-application level. See `AppDeploymentMBean#isParallelDeployModules()`

**Type:** boolean

**Constraints:** Has Default Value: false

**parallelDeployApplications**

Determines if applications will be deployed in parallel.

**Type:** boolean

**Constraints:** Has Default Value: true

**partitionID**

The ID for this partition.

**Type:** string

**Constraints:** Read Only

**partitionLifeCycleTimeoutVal**

The number of seconds a force shutdown operation waits before timing out. If the operation does not complete within the configured timeout period, the partition will shutdown automatically if the state of the server at that time was `SHUTTING_DOWN`

A value of `means` that the partition will wait indefinitely for the life cycle operation to complete.

**Type:** integer/int32

**Constraints:** Has Secure Value: 120, Has Default Value: 30, Has Production Mode Default Value: 120, Minimum Value: 0

**partitionWorkManagerRef**

A reference to a partition-level work manager policy set by the system administrator.

**Type:** weblogic.management.configuration.PartitionWorkManagerMBean reference

**primaryIdentityDomain**

The partition's primary identity domain.

**Type:** string

**realm**

The security realm for this partition.

**Type:** weblogic.management.security.RealmMBean reference

**resourceDeploymentPlanPath**

The resource deployment plan path.

**Type:** string

**resourceManagerRef**

A resource manager reference from the resource management.

**Type:** weblogic.management.configuration.ResourceManagerMBean reference

**startupTimeout**

The timeout value for a partition's start and resume operations. If the partition fails to start within the timeout period, it will force a shutdown.

A value of `means` that the server will wait indefinitely for the operation to complete.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Has Production Mode Default Value: 0, Minimum Value: 0

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uploadDirectoryName**

The directory path on the Administration Server where the uploaded applications for this partition are placed.

**Type:** string

## weblogic.management.configuration.PartitionPropertyMBean

The PartitionPropertyMBean is used when performing macro substitution from elements in the ResourceGroupTemplateMBean. If a macro is encountered in the ResourceGroupTemplate attribute, then the macro name will be used to locate the corresponding PartitionPropertyMBean and the value will be substituted accordingly. Note that ConfigurationMBean contains getName/setName

The properties of the weblogic.management.configuration.PartitionPropertyMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Get the value for the given macro

**Type:** string

## weblogic.management.configuration.PartitionUserFileSystemMBean

Defines the partition file system configuration.

The properties of the `weblogic.management.configuration.PartitionUserFileSystemMBean` entity are as follows:

**createOnDemand**

Specifies whether the file system should be created on-demand when the partition is first started.

**Type:** boolean

**Constraints:** Has Default Value: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**preserved**

Specifies whether the file system should be preserved when the partition is deleted.

**Type:** boolean

**Constraints:** Has Default Value: true

**root**

The full path to the root of this file subsystem of the partition.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.PartitionWorkManagerMBean

Specifies partition-level work manager policies that are configured by domain system administrators.

The properties of the `weblogic.management.configuration.PartitionWorkManagerMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false



**fairShare**

A desired percentage of thread usage by a partition compared to the thread usage by all partitions. It is recommended that the sum of this value for all the partitions running in a WLS domain add up to 100, but it is not strictly enforced. When they do not add up to 100, WLS assigns thread-usage times to different partitions based on their relative values.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 1, Maximum Value: 99

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxThreadsConstraint**

The maximum number of concurrent requests that the self-tuning thread pool can be processing on behalf of a partition at any given time. The default value of -1 means that this is only limited by the size of the self-tuning thread pool.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxThreadsConstraintQueueSize**

Desired size of the Partition MaxThreadsConstraint queue for requests pending execution.

**Type:** integer/int32

**Constraints:** Has Default Value: 8192, Minimum Value: 256, Maximum Value: 1073741824

**minThreadsConstraintCap**

This imposes an upper limit on the number of standby threads that can be created for satisfying the minimum threads constraints configured in a partition. If the sum of the configured values of all minimum threads constraints in a partition exceeds this configured value, a warning message will be logged and WLS will limit the number of threads the self-tuning thread pool will allocate to the partition to satisfy its minimum threads constraints. A value of 0 means no limit is imposed on the partition.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65534

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **sharedCapacityPercent**

The total number of requests that can be present in the server for a partition, as a percentage of the `sharedCapacityForWorkManagers` attribute value in `OverloadProtection` MBean. This includes requests that are enqueued and those under execution.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 100

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.ResourceGroupMBean**

A resource group is a named collection of deployable resources. Typically the resources in a given resource group are related in some way, for example in that they make up a single application suite.

The properties of the `weblogic.management.configuration.ResourceGroupMBean` entity are as follows:

#### **administrative**

Does this resource group contain administrative applications and resources? If true, then this is considered an administrative resource group and will be handled differently by the partition lifecycle. Specifically, an administrative resource group will be left running when a partition is shut down (it will be shut down only when the partition is halted).

Note that this Boolean is independent of the targeting of the resource group and works independently of the `autoTargetAdminServer` Boolean.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **autoTargetAdminServer**

Should this resource group always be targeted to the Administration Server? If true, then this resource group will be targeted to the domain's Administration Server using the partition's administrative virtual target (`AdminVT`) in addition to any targets explicitly set on the resource group. Functionally, this is similar to getting the partition's administrative virtual target and explicitly adding it to the list of resource group targets.

**Type:** boolean

**Constraints:** Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resourceGroupTemplate**

The resource group template referenced by this resource group.

**Type:** weblogic.management.configuration.ResourceGroupTemplateMBean reference

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

A list of all the targets.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uploadDirectoryName**

The directory path on the Administration Server where the uploaded applications for this resource group template are placed.

**Type:** string

**useDefaultTarget**

Checks whether this resource group uses the default target from the partition that contains the resource group.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.management.configuration.ResourceGroupTemplateMBean

A resource group template is a named, domain-level collection of deployable resources intended to be used as a pattern by (usually) multiple resource groups. Each resource group that refers to a given template will have its own runtime copies of the resources defined in the template.

The properties of the `weblogic.management.configuration.ResourceGroupTemplateMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uploadDirectoryName**

The directory path on the Administration Server where the uploaded applications for this resource group template are placed.

**Type:** string

## weblogic.management.configuration.ResourceManagementMBean

This MBean is used to create and edit resource management policy configurations (Resource Managers) for the domain. Partition-scoped resource managers can be created under `PartitionMBean`.

The properties of the `weblogic.management.configuration.ResourceManagementMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ResourceManagerMBean

A `{@code ResourceManagerMBean}` represents a resource consumption management policy. A policy controls and governs the use of shared resources in a Server runtime, by a Partition that the policy is attached to. A resource manager holds information on constraints and recourse actions for different resources in a Server instance.

A system administrator defines a resource manager and configures child MBeans that represent particular combinations of shares and usage limits of various resources in the Server runtime.

The system administrator may then assign the resource manager to one or more Partitions to ensure fair allocation of shared resources to collocated Domain Partitions, and to ensure that one Partition doesn't exhaust shared resources (potentially affecting other collocated Partitions).

The set of resources on which resource management policies can be assigned to, and the child MBeans through which they can be configured are:

1. File Open: FileOpenMBean
2. Heap Retained: HeapRetainedMBean
3. CPU Utilization: CpuUtilizationMBean

The properties of the `weblogic.management.configuration.ResourceManagerMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ResponseTimeRequestClassMBean

This MBean defines the response time goal for this request class.

Response time goals can be used to differentiate request classes. We do not try to meet a response time goal for an individual request. Rather we compute a tolerable waiting time for a request class by subtracting the observed average thread use time. Then we schedule requests so that the average wait for each request class is in proportion to their tolerable waiting time. For example, consider we only have two request classes, A and B, with response time goals 2000ms and 5000ms, respectively, where the time an individual request uses a thread is much smaller. During a period in which both request classes are sufficiently requested, say, zero think time and more clients than threads, we schedule to keep the average response time in the ratio 2:5 so that it is a common fraction or multiple of the stated goal.

The properties of the `weblogic.management.configuration.ResponseTimeRequestClassMBean` entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**goalMs**

A response time goal in milliseconds.

You can either define a response time goal or keep the -1 default value, which acts as a placeholder for the response time goal. By doing so, you have not defined the response time goal at run time but can define one later.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.



**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.RestartLoopProtectionMBean

{@code RestartLoopProtectionMBean} defines the configuration to stop the partition from entering an endless restart loop. It is an optional configuration and when enabled it is a resource manager wide configuration.

The properties of the weblogic.management.configuration.RestartLoopProtectionMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **maxRestartAllowed**

Gets the value of max-restart-allowed. max-restart-allowed is defined as the maximum number of RCM initiated partition restarts allowed in the specified time interval(as specified by max-restart-allowed-interval), after which the partition will be halted upon an RCM initiated request to restart the partition.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

### **maxRestartAllowedInterval**

Gets the value of max-restart-allowed-interval. The max-restart-allowed-interval is defined as a fixed-width, sliding-window time interval (in seconds) within which the specified number (as specified by max-restart-allowed) of RCM initiated partition restarts are permitted. A RCM initiated request to restart the partition that exceeds the given max-restart-allowed number in the given max-restart-allowed-interval will lead to the partition being halted than being restarted.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**restartDelay**

The restart delay. A restart delay introduces a delay before starting the partition, as part of the RCM initiated restart action.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

**restartLoopProtectionEnabled**

Checks if restart loop protection is enabled.

**Type:** boolean

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.RestfulManagementServicesMBean

Controls the configuration of the RESTful Management Services interfaces to WebLogic Server.

The properties of the `weblogic.management.configuration.RestfulManagementServicesMBean` entity are as follows:

**delegatedRequestConnectTimeoutMillis**

Determines the connection timeout, in milliseconds, when the Management Services Web application propagates an idempotent REST request from the admin server to a managed server.

If `DelegatedRequestConnectTimeouttMillis` is zero, then the default underlying JAXRS client api connection timeout will be used.

**Type:** integer/int32

**Constraints:** Has Default Value: 30000, Minimum Value: 0

**delegatedRequestMaxWaitMillis**

Determines how long the Management Services Web application will wait, in milliseconds, when it propagates an idempotent REST request from the admin server to a managed server. If zero, then it will try to propagate the request once. If greater

than zero, then it will retry the request until it finishes or until it detects that the time limit has been exceeded.

A request can override this value by specifying the requestMaxWaitMillis query parameter.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

#### **delegatedRequestMinThreads**

Specifies the minimum number of threads that should be dedicated to the Management Services Web application when interacting with managed servers in parallel for improved responsiveness in large domains.

**Type:** integer/int32

**Constraints:** Has Default Value: 25, Minimum Value: 1

#### **delegatedRequestReadTimeoutMillis**

Determines the read timeout, in milliseconds, when the Management Services Web application propagates an idempotent REST request from the admin server to a managed server.

If DelegatedRequestReadTimeoutMillis is zero, then the default underlying JAXRS client api read timeout will be used.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000, Minimum Value: 0

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **enabled**

Enables the monitoring of this WebLogic Server domain through the RESTful Management Services Web application.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **fannedOutRequestMaxWaitMillis**

Determines how long the Management Services Web application will wait, in milliseconds, when it fans out an idempotent REST request from the admin server to all the managed servers. If zero, then it will choose an appropriate timeout.

A request can override this value by specifying the requestMaxWaitMillis query parameter.

**Type:** integer/int32

**Constraints:** Has Default Value: 180000, Minimum Value: 0

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **javaServiceResourcesEnabled**

Specifies whether the REST resource features for administering WebLogic Server as a Java Service within a cloud environment should be enabled in this domain.

**Type:** boolean

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.SAFAgentMBean**

This class represents a Store-and-Forward (SAF) agent. A SAF sending agent takes care of storing messages to a persistent storage, forwarding messages to the receiving side, and re-transmitting messages when acknowledgements do not come back in time. A SAF receiving agent takes care of detecting and eliminating duplicate messages sent by the receiving agent, and deliver messages to the final endpoint.

The properties of the `weblogic.management.configuration.SAFAgentMBean` entity are as follows:

#### **acknowledgeInterval**

The maximum interval between two successive acknowledgements sent by the receiving side.

- Applies only to agents with receiving capability.

- A value of -1 specifies that there is no time limit between successive acknowledgement.
- Updating `AcknowledgeInterval` causes connections starting after the update to use the new value.

**Type:** integer/int64

**Constraints:** Has Default Value: -1

### **bytesMaximum**

The maximum bytes quota (total amount of bytes) that can be stored in this SAF agent.

- The default value of -1 specifies that there is no WebLogic-imposed limit on the number of bytes that can be stored. However, excessive bytes volume can cause memory saturation, so this value should correspond to the total amount of available system memory relative to the rest of your application load.
- Applies only to agents with sending capability.
- Updating `BytesMaximum` affects only new requests.

**Range of Values:**  $\geq$  BytesThresholdHigh

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

### **bytesThresholdHigh**

The upper threshold value that triggers events based on the number of bytes stored in the SAF agent.

- The default value of -1 disables the events for this SAF agent.
- Applies only to agents with sending capability.
- Updating `BytesThresholdHigh` affects only new requests.
- If the number of bytes exceeds this threshold, the triggered events are:
- **Log Messages:** A message is logged on the server indicating a high threshold condition.
- **Flow Control:** The agent becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:**  $\leq$  BytesMaximum;  $\geq$  BytesThresholdLow

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

### **bytesThresholdLow**

The lower threshold that triggers events based on the number of bytes stored in the SAF agent.

- The default value of -1 disables the events for this SAF agent.
- Applies only to agents with sending capability.
- Updating `BytesThresholdLow` affects only new requests.
- If the number of bytes falls below this threshold, the triggered events are:
- **Log Messages:** A message is logged on the server indicating that the threshold condition has cleared.

- **Flow Control:** The agent becomes disarmed and instructs producers to begin increasing their message flow.

**Range of Values:** <= BytesThresholdHigh

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

#### **conversationIdleTimeMaximum**

The maximum amount of time allowed, in milliseconds, before a sending side releases the resources used by a conversation.

- If there is no activity for a conversation for the specified amount of time, the sending agent releases all resources for that conversation and notifies the receiving agent to do the same.
- A value of specifies that resources for a conversation are not released unless the application explicitly closes the conversation.
- Updating ConversationIdleTimeMaximum causes connections starting after the update to use the new value.

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0

#### **defaultRetryDelayBase**

The amount of time, in milliseconds, between the original delivery attempt and the first retry.

- If RetryDelayMultiplier is set to , this defines the interval between any two successive retry attempts.
- Applies only to agents with sending capability.
- Updating DefaultRetryDelayBase causes connections starting after the update to use the new value.

**Range of Values:** <= RetryDelayMaximum if RetryDelayMultiplier is not 1.0.

**Type:** integer/int64

**Constraints:** Has Default Value: 20000, Minimum Value: 1

#### **defaultRetryDelayMaximum**

The maximum amount of time, in milliseconds, between two successive delivery retry attempts.

- Applies only to agents with sending capability.
- Updating DefaultRetryDelayMaximum causes connections starting after the update to use the new value.

**Range of Values:** > = RetryDelayBase if RetryDelayMultiplier is not 1.0.

**Type:** integer/int64

**Constraints:** Has Default Value: 180000, Minimum Value: 1

#### **defaultRetryDelayMultiplier**

The factor used to multiply the previous delay time to calculate the next delay time to be used.

- Applies only to agents with sending capability.

- Updating `DefaultRetryDelayMultiplier` causes connections starting after the update to use the new value.

**Range of Values:**  $\geq 1$ .

**Type:** number/double

**Constraints:** Has Default Value: 1.0, Minimum Value: 1.0

#### **defaultTimeToLive**

The default amount of time, in milliseconds, that the agent guarantees to reliably send messages.

- A value of 0 means the agent guarantees to reliably send messages for the duration of the conversation.
- Updating `DefaultTimeToLive` causes conversations starting after the update to use the new value.

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **forwardingPausedAtStartup**

Specifies whether the agent is paused for forwarding messages at the startup time.

When enabled, the sending agent forwards messages. Otherwise, the sending agent does not forward any messages.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** boolean

**Constraints:** Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**incomingPausedAtStartup**

Specifies whether the agent is paused for incoming messages at startup time.

When enabled, the sending agent accepts new messages. Otherwise, the sending agent does not accept any new messages.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** boolean

**Constraints:** Has Default Value: false

**loggingEnabled**

Specifies whether a message is logged in the server log file when a message fails to be forwarded.

- If selected, this applies to messages that fail to be forwarded and delivered to the final destination when there is no error handling in a SAF application or the application's error handling fails.
- Applies only to agents with receiving capability.
- Updating `LoggingEnabled` causes connections starting after the update to use the new value.

**Type:** boolean

**Constraints:** Has Default Value: true

**maximumMessageSize**

The maximum number of bytes allowed in individual messages on this SAF agent.

- The message size includes the message body, any user-defined properties, and the user-defined JMS header fields: `JMSCorrelationID` and `JMSType`
- Producers sending messages that exceed the configured maximum message size for the SAF agent will receive a `ResourceAllocationException`
- The maximum message size is only enforced for the initial production of a message. Messages that are redirected to an error destination or forwarded to a member of a distributed destination are not checked for size. For instance, if a destination and its corresponding error destination are configured with a maximum message size of 128K bytes and 64K bytes, respectively, a message of 96K bytes could be redirected to the error destination (even though it exceeds the 64K byte maximum), but a producer could not directly send the 96K byte message to the error destination.
- Applies only to agents with sending capability.
- Updating `MaximumMessageSize` affects only incoming messages; stored messages are not affected.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0

**messageBufferSize**

The amount of memory used to store message bodies in memory before they are paged out to disk.



- A value of -1 (the default) specifies that the server will automatically determine a size based on the maximum heap size of the JVM. This default will be set to either one-third the maximum heap size, or 512 megabytes, whichever is smaller.
- The larger the buffer, the more memory JMS will consume when many messages are waiting on queues or topics. Once the buffer is surpassed, JMS may write message bodies to the directory specified by `PagingDirectory` in an effort to reduce memory usage below this buffer.
- Surpassing the buffer size does not stop the JMS server from accepting new messages. It is still possible to run out of memory if messages are arriving faster than they can be written to disk. Users with high messaging loads who wish to support the highest possible availability should consider setting a quota or setting a threshold and enabling flow control.
- Applies only to agents with sending capability.
- Paging is always supported.
- Updating the memory size resets the message count so that only requests arriving after the update are charged against the new memory size.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

#### **messageCompressionOptions**

Specifies the type of message compression used when JMS message body compression is enabled for Persistent Stores and JMS Paging Stores.

- Use `GZIP_DEFAULT_COMPRESSION` to enable message compression using the JDK GZIP API with `DEFAULT_COMPRESSION` level.
- Use `GZIP_BEST_COMPRESSION` to enable message compression using the JDK GZIP API with `BEST_COMPRESSION` level.
- Use `GZIP_BEST_SPEED` to enable message compression using the JDK GZIP API with `BEST_SPEED` level.
- Use `LZF` to enable message compression using Open Source LZF.

This attribute should be used only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** string

**Constraints:** Has Default Value: `GZIP_DEFAULT_COMPRESSION`, Legal Values: `GZIP_DEFAULT_COMPRESSION`, `GZIP_BEST_COMPRESSION`, `GZIP_BEST_SPEED`, `LZF`

#### **messagesMaximum**

The maximum message quota (total amount of messages) that can be stored in this SAF agent.

- The default value of -1 specifies that the server instance has no limit on the number of messages that can be stored. However, excessive message volume can cause memory saturation, so this value should correspond to the total amount of available system memory relative to the rest of your application load.
- Applies only to sending agents.
- Updating the maximum message quota resets the message count so that only requests arriving after the update are charged against the new quota.

**Range of Values:** >= `MessagesThresholdHigh`

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

#### **messagesThresholdHigh**

The upper threshold that triggers events based on the number of messages stored in the SAF agent.

- The default value of -1 disables the events for this SAF agent.
- Applies only to agents with sending capability.
- Updating `MessagesThresholdHigh` affects only new requests.
- If the number of messages exceeds this threshold, the triggered events are:
  - **Log Messages:** A message is logged on the server indicating a high threshold condition.
  - **Flow Control:** The agent becomes armed and instructs producers to begin decreasing their message flow.

**Range of Values:**  $\leq$  MessagesMaximum;  $\geq$  MessagesThresholdLow

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

#### **messagesThresholdLow**

The low threshold that triggers events based on the number of messages stored in the SAF agent.

- The default value of -1 disables the events for this SAF agent.
- Applies only to agents with sending capability.
- Updating `MessagesThresholdLow` affects only new requests.
- If the number of messages falls below this threshold, the triggered events are:
  - **Log Messages:** A message is logged on the server indicating that the threshold condition has cleared.
  - **Flow Control:** The agent becomes disarmed and instructs producers to begin increasing their message flow.

**Range of Values:**  $\leq$  MessagesThresholdHigh.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **pagingDirectory**

Specifies where message bodies are written when the size of the message bodies in the JMS server exceeds the message buffer size. If unspecified, messages are written to the `tmp` directory in the host WebLogic Server instance's directory. For example, `domainName/servers/servername/tmp`.

- For best performance, this directory should not be the same as the directory used by the SAF agent's persistent store.
- Applies only to agents with sending capability.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

#### **pagingMessageCompressionEnabled**

Enables the JMS paging store to perform message body compression on persistent and non-persistent messages. When `false`, the default value, no compression is performed.

This attribute should be enabled only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **receivingPausedAtStartup**

Specifies whether the agent is paused for receiving messages at the startup time.

When enabled, the sending agent receives messages. Otherwise, the sending agent does not receive any messages.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** boolean

**Constraints:** Has Default Value: false

#### **serviceType**

The type of service that this SAF agent provides. JMS requires only a Sending agent on the sending side for messages. Whereas, Web Services Reliable Messaging requires both a Sending and Receiving agent for messages.

- **Sending-only** Configures an agent that stores messages in persistent storage, forwards messages to the receiving side, and re-transmits messages when acknowledgements do not come back in time.
- **Receiving-only** Configures an agent that detects and eliminates duplicate messages sent by a receiving agent, and delivers messages to the final destination.

- **Both** Configures an agent that has sending and receiving agent functionality.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** string

**Constraints:** Has Default Value: Both, Legal Values: Both, Sending-only, Receiving-only

#### **store**

The persistent disk-based file store or JDBC-accessible database for the SAF agent.

If a store is not configured, the server's default store is used.

If the value is changed and activated, you need to restart any servers to which the MBean is targeted before the value will take effect (even though you do not get a warning in the Console that the server needs to be restarted).

**Type:** weblogic.management.configuration.PersistentStoreMBean reference

**Constraints:** Restart Required

#### **storeMessageCompressionEnabled**

Enables the JMS store to perform message body compression. When set to *false*, the default value, no compression is performed.

This attribute should be enabled only when configuring a WebLogic domain in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **targets**

**Type:** array of weblogic.management.configuration.TargetMBean references

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

#### **windowInterval**

The maximum amount of time, in milliseconds, that a JMS sending agent waits before forwarding messages in a single batch. For a distributed queue or topic, `WindowInterval` setting is ignored.

A sending agent waits to forward the message batch until either: (A) the source destination message count is greater than or equal to the configured `Window Size`; (B) it has waited a specified `Window Interval`, whichever comes first.

**Type:** integer/int64

**Constraints:** Has Default Value: 0, Minimum Value: 0

**windowSize**

For JMS messages, the number of messages in a batch. A sending agent waits to forward a message batch until the source destination message count is greater than or equal to this value. For a distributed queue or topic, `WindowSize` setting is ignored and always internally set to 1 message.

For WSRM, the maximum number of unacknowledged messages allowed between a source destination and a target destination during a conversation.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1

## weblogic.management.configuration.SNMPAgentDeploymentMBean

This MBean is an SNMP agent that can be targeted to instances of WebLogic Server.

With SNMP, you configure **agents** to gather and send data about managed resources in response to a request from **managers**. You can also configure agents to issue unsolicited reports to managers when they detect predefined thresholds or conditions on a managed resource.

In a WebLogic Server domain, you can choose a centralized or de-centralized model for SNMP monitoring and communication:

- In a centralized model, you create an instance of this MBean and target it only to the Administration Server. This agent communicates with all Managed Servers in the domain. SNMP managers communicate only with the SNMP agent on the Administration Server. This model is convenient but introduces performance overhead in WebLogic Server. In addition, if the Administration Server is unavailable, you cannot monitor the domain through SNMP.
- In a de-centralized model, you create an instance of this MBean and target it to each Managed Server that you want to monitor. (Alternatively, you can create multiple instances of this MBean and target each instance to an individual Managed Server.) Your SNMP manager must communicate with the agents on individual Managed Servers.

To support domains that were created with WebLogic Server release 9.2 and earlier, a domain also hosts a singleton SNMP agent whose scope is the entire domain (see `SNMPAgentMBean`). `SNMPAgentMBean` offers the same features as an instance of this MBean (`SNMPAgentDeploymentMBean`) that you have targeted as described in the centralized model above. However, the underlying implementation of `SNMPAgentMBean` is different and it will eventually be deprecated. `SNMPAgentMBean` is overridden if you target an instance of this MBean to the Administration Server.

The properties of the `weblogic.management.configuration.SNMPAgentDeploymentMBean` entity are as follows:

**SNMPAccessForUserMBeansEnabled**

Configures this SNMP agent to provide read-only access to MBean types that you have created and registered (custom MBeans).

If you enable this access, when you register a custom MBean in a WebLogic Server MBeanServer, this SNMP agent dynamically updates a runtime MIB module that WebLogic Server maintains for custom MBeans.

For each custom MBean type, WebLogic Server adds a table to the MIB module. For each instance of the custom MBean, it adds a table row. While WebLogic Server does

not persist the MIB as a file or other data structure, the OIDs in the MIB remain constant across server sessions.

The MIB module for custom MBeans is managed by a subAgent. Its master agent is this WebLogic Server SNMP agent and it communicates with the master agent through the AgentX port.

**Type:** boolean

#### **SNMPEngineId**

An identifier for this SNMP agent that is unique amongst all other SNMP agents in the current WebLogic Server domain.

If you use SNMPv3 to send messages to this SNMP agent, you must specify the SNMP engine ID when you configure the SNMP manager.

For an SNMP agent on an Administration Server, the default value is the name of the WebLogic Server domain. For an agent on a Managed Server, the default is the name of the server.

**Type:** string

**Constraints:** Legal Null: true

#### **SNMPPort**

The port on which you want this SNMP agent to listen for incoming requests from SNMP managers that use the UDP protocol.

SNMP managers can use this port to ping the SNMP agent and request the status of specific attributes.

If you target this SNMP agent to multiple server instances, and if two or more servers are running on the same computer, WebLogic Server will automatically increment this UDP port value by 1 for each agent. WebLogic Server never assigns port 162 because it is the default port that an agent uses to send notifications. In addition, if any port is already in use, WebLogic Server skips the port and assigns the next available port.

For example, if you use the default value of this attribute and then target this agent to ManagedServer1 and ManagedServer2, and if both servers are running on the same computer, then the agent on ManagedServer1 will listen on UDP port 161 and the agent on ManagedServer2 will listen on UDP port 163.

The incremented port number is not persisted in the domain's configuration; when WebLogic Server increments port numbers, it does so in the order in which servers are started on the same computer.

If WebLogic Server re-assigns the UDP port for an SNMP agent, look in the agent's `SNMPAgentRuntimeMBean` to see the agent's runtime UDP port.

SNMP agents can also communicate through the host server's TCP listen port (7001 by default) or through a TCP port that is configured by a custom network channel.

**Type:** integer/int32

**Constraints:** Has Default Value: 161, Minimum Value: 1, Maximum Value: 65535

#### **SNMPTrapVersion**

The SNMP notification version that this SNMP agent generates.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Legal Values: 1, 2, 3

**authenticationProtocol**

The protocol that this SNMP agent uses to ensure that only authorized users can request or receive information about your WebLogic Server domain. Applicable only with SNMPv3.

The protocol also ensures message integrity and prevents masquerading and reordered, delayed, or replayed messages.

To use this protocol when receiving requests from SNMP managers, you must configure credential mapping in the WebLogic Server security realm. To use this protocol when sending responses or notifications, you must configure the security level of your trap destinations.

If you do not choose an authentication protocol, then the SNMP agent does not authenticate incoming SNMPv3 requests; anyone can use SNMPv3 to retrieve information about your WebLogic Server domain.

**Type:** string

**Constraints:** Has Default Value: noAuth, Has Production Mode Default Value: MD5, Legal Values: noAuth, MD5, SHA, Legal Null: true

**communityBasedAccessEnabled**

Specifies whether this SNMP agent supports SNMPv1 and v2.

SNMPv1 and v2 use community strings for authentication. If you disable community strings for this SNMP agent, the agent will process only SNMPv3 requests. If an SNMP manager sends a v1 or v2 message, the agent discards the message and returns an error code to the manager.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true

**communityPrefix**

The password (community name) that you want this SNMP agent to use to secure SNMPv1 or v2 communication with SNMP managers. Requires you to enable community based access for this agent.

SNMPv3 does not use community names. Instead, it encrypts user names and passwords in its PDUs.

When you use SNMPv1 or v2, there are two community names that are needed when the WebLogic SNMP agent and SNMP managers interact:

- The name that you specify in this community prefix. All SNMP managers must send this name when connecting to this SNMP agent.
- The community name that the SNMP manager defines. The SNMP agent must send this name when connecting to the manager. (You supply this community name when you configure a trap destination.)

In addition to using the community prefix as a password, an SNMP agent on an Administration Server uses the prefix to qualify requests from SNMP managers. Because the Administration Server can access data for all WebLogic Server instances in a domain, a request that specifies only an attribute name is potentially ambiguous. For example, the attribute `serverUptime` exists for each WebLogic Server instance in a domain. To clarify requests that you send to SNMP agents on Administration Servers, use the community prefix as follows:

- To request the value of an attribute on a specific Managed Server, when you send a request from an SNMP manager, append the name of the server instance to the community prefix: `community_prefix@server_name`

- To request the value of an attribute for all server instances in a domain, send a community name with the following form: *community\_prefix*

To secure access to the values of the WebLogic attributes when using the SNMPv1 or v2 protocols, it is recommended that you set community prefix to a value other than `public`

You cannot specify a null (empty) value for the community prefix. If you delete the prefix value, WebLogic Server resets the value to `public`. If you do not want this agent to receive SNMPv1 or v2 requests, instead of trying to set the community prefix to a null value, disable community based access. With community based access disabled, WebLogic Server ignores the community prefix value.

**Type:** string

**Constraints:** Has Recommended Secure Value: A unique value, should not be public or private, Has Default Value: `public`, Legal Null: `true`

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: `false`

#### **enabled**

Specifies whether this SNMP agent is enabled.

**Type:** boolean

**Constraints:** Has Secure Value: `false`, Has Default Value: `false`

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **informEnabled**

Configures this SNMP agent to send notifications as an INFORM instead of a TRAP. Requires you to specify the agent's `SNMPTrapVersion` as `SNMPv2` or `SNMPv3`.

When an agent sends an INFORM notification, it waits for a confirmation response from the SNMP manager. If it does not receive a response, it resends the INFORM notification.

**Type:** boolean



**Constraints:** Has Default Value: false

#### **informRetryInterval**

The number of milliseconds that this SNMP agent will wait for a response to an INFORM notification.

If the agent does not receive a response within the specified interval, it will resend the notification.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000, Minimum Value: 3000, Maximum Value: 30000

#### **listenAddress**

The listen address on which you want this SNMP agent to listen for incoming requests from SNMP managers that use the UDP protocol.

If not specified the Server's ListenAddress is used as the ListenAddress for the SNMPAgent.

**Type:** string

#### **localizedKeyCacheInvalidationInterval**

The number of milliseconds after which WebLogic Server invalidates its cache of SNMP security keys. Setting a high value creates a risk that users whose credentials have been removed can still access SNMP data.

An SNMP security key is an encrypted version of an SNMP agent's engine ID and an authentication password or privacy password. WebLogic Server generates one security key for each entry that you create in the SNMP credential map. When a WebLogic Server SNMP agent receives an SNMPv3 request, it compares the key that is in the request with its WebLogic Server keys. If it finds a match, it processes the request. The SNMP agent also encodes these keys in its responses and notifications. (You configure which keys are encoded when you create a trap destination.)

Instead of regenerating the keys for each SNMPv3 communication, WebLogic Server caches the keys. To make sure that the cache contains the latest set of SNMP credentials, WebLogic Server periodically invalidates the cache. After the cache is invalidated, the next time an SNMP agent requests credentials, WebLogic Server regenerates the cache.

Note that making a change to the credential map does not automatically update the cache. Instead, the cache is updated only after it has been invalidated.

For example, if you update a privacy password in an existing entry in the SNMP credential map, the SNMP agent is not aware of the new password until the key cache is invalidated and regenerated. An SNMP user with the old security password can still access WebLogic Server data until the cache is invalidated.

You can invalidate a key immediately instead of waiting for this invalidation interval to expire.

**Type:** integer/int64

**Constraints:** Has Default Value: 3600000, Maximum Value: 86400000

#### **masterAgentXPort**

The port that this SNMP agent uses to communicate with its subagents.

The agent uses subagents to provide access to custom MBeans (MBeans that you create and register) and to other software components. WebLogic Server SNMP agents do not enable users to register their own subagents.

**Type:** integer/int32

**Constraints:** Has Default Value: 705, Minimum Value: 1, Maximum Value: 65535

### **maxInformRetryCount**

The maximum number of times that this SNMP agent will resend INFORM notifications for which it has not received a response.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 3

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **privacyProtocol**

The protocol that this SNMP agent uses to encrypt and unencrypt messages.

Applicable only with SNMPv3. Requires you to also use an authentication protocol.

To use this protocol when sending responses or notifications, you must also configure the security level of your trap destinations.

If you do not choose a privacy protocol, then communication between this agent and managers can be viewed (but not altered) by unauthorized users.

**Type:** string

**Constraints:** Has Default Value: noPriv, Legal Values: noPriv, DES, AES\_128, Legal Null: true

### **sendAutomaticTrapsEnabled**

Specifies whether this SNMP agent sends automatically generated notifications to SNMP managers.

The SNMP agent generates automatic notifications when any of the following events occur:

- The WebLogic Server instance that is hosting the SNMP agent starts.  
This type of notification (coldStart) has no variable bindings.
- A server instance starts or stops.

An SNMP agent on a Managed Server generates these notifications only when its host Managed Server starts or stops. An SNMP agent on an Administration Server generates these notifications when any server in the domain starts or stops.

These notification types (serverStart and serverShutdown) contain variable bindings to identify the server that started or stopped and the time at which the notification was generated.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.SNMPAgentMBean**

This singleton MBean represents an SNMP agent that is scoped to a WebLogic Server domain.

This MBean is provided to support domains that were created with WebLogic Server release 9.2 and earlier. For new domains, create an instance of SNMPAgentDeploymentMBean and target it to the domain's Administration Server.

The properties of the weblogic.management.configuration.SNMPAgentMBean entity are as follows:

#### **SNMPAccessForUserMBeansEnabled**

Configures this SNMP agent to provide read-only access to MBean types that you have created and registered (custom MBeans).

If you enable this access, when you register a custom MBean in a WebLogic Server MBeanServer, this SNMP agent dynamically updates a runtime MIB module that WebLogic Server maintains for custom MBeans.

For each custom MBean type, WebLogic Server adds a table to the MIB module. For each instance of the custom MBean, it adds a table row. While WebLogic Server does not persist the MIB as a file or other data structure, the OIDs in the MIB remain constant across server sessions.

The MIB module for custom MBeans is managed by a subAgent. Its master agent is this WebLogic Server SNMP agent and it communicates with the master agent through the AgentX port.

**Type:** boolean

**SNMPEngineId**

An identifier for this SNMP agent that is unique amongst all other SNMP agents in the current WebLogic Server domain.

If you use SNMPv3 to send messages to this SNMP agent, you must specify the SNMP engine ID when you configure the SNMP manager.

For an SNMP agent on an Administration Server, the default value is the name of the WebLogic Server domain. For an agent on a Managed Server, the default is the name of the server.

**Type:** string

**Constraints:** Legal Null: true

**SNMPPort**

The port on which you want this SNMP agent to listen for incoming requests from SNMP managers that use the UDP protocol.

SNMP managers can use this port to ping the SNMP agent and request the status of specific attributes.

If you target this SNMP agent to multiple server instances, and if two or more servers are running on the same computer, WebLogic Server will automatically increment this UDP port value by 1 for each agent. WebLogic Server never assigns port 162 because it is the default port that an agent uses to send notifications. In addition, if any port is already in use, WebLogic Server skips the port and assigns the next available port.

For example, if you use the default value of this attribute and then target this agent to ManagedServer1 and ManagedServer2, and if both servers are running on the same computer, then the agent on ManagedServer1 will listen on UDP port 161 and the agent on ManagedServer2 will listen on UDP port 163.

The incremented port number is not persisted in the domain's configuration; when WebLogic Server increments port numbers, it does so in the order in which servers are started on the same computer.

If WebLogic Server re-assigns the UDP port for an SNMP agent, look in the agent's `SNMPAgentRuntimeMBean` to see the agent's runtime UDP port.

SNMP agents can also communicate through the host server's TCP listen port (7001 by default) or through a TCP port that is configured by a custom network channel.

**Type:** integer/int32

**Constraints:** Has Default Value: 161, Minimum Value: 1, Maximum Value: 65535

**SNMPTrapVersion**

The SNMP notification version that this SNMP agent generates.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Legal Values: 1, 2, 3

**authenticationProtocol**

The protocol that this SNMP agent uses to ensure that only authorized users can request or receive information about your WebLogic Server domain. Applicable only with SNMPv3.

The protocol also ensures message integrity and prevents masquerading and reordered, delayed, or replayed messages.

To use this protocol when receiving requests from SNMP managers, you must configure credential mapping in the WebLogic Server security realm. To use this

protocol when sending responses or notifications, you must configure the security level of your trap destinations.

If you do not choose an authentication protocol, then the SNMP agent does not authenticate incoming SNMPv3 requests; anyone can use SNMPv3 to retrieve information about your WebLogic Server domain.

**Type:** string

**Constraints:** Has Default Value: noAuth, Has Production Mode Default Value: MD5, Legal Values: noAuth, MD5, SHA, Legal Null: true

### **communityBasedAccessEnabled**

Specifies whether this SNMP agent supports SNMPv1 and v2.

SNMPv1 and v2 use community strings for authentication. If you disable community strings for this SNMP agent, the agent will process only SNMPv3 requests. If an SNMP manager sends a v1 or v2 message, the agent discards the message and returns an error code to the manager.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true

### **communityPrefix**

The password (community name) that you want this SNMP agent to use to secure SNMPv1 or v2 communication with SNMP managers. Requires you to enable community based access for this agent.

SNMPv3 does not use community names. Instead, it encrypts user names and passwords in its PDUs.

When you use SNMPv1 or v2, there are two community names that are needed when the WebLogic SNMP agent and SNMP managers interact:

- The name that you specify in this community prefix. All SNMP managers must send this name when connecting to this SNMP agent.
- The community name that the SNMP manager defines. The SNMP agent must send this name when connecting to the manager. (You supply this community name when you configure a trap destination.)

In addition to using the community prefix as a password, an SNMP agent on an Administration Server uses the prefix to qualify requests from SNMP managers. Because the Administration Server can access data for all WebLogic Server instances in a domain, a request that specifies only an attribute name is potentially ambiguous. For example, the attribute `serverUptime` exists for each WebLogic Server instance in a domain. To clarify requests that you send to SNMP agents on Administration Servers, use the community prefix as follows:

- To request the value of an attribute on a specific Managed Server, when you send a request from an SNMP manager, append the name of the server instance to the community prefix: `community_prefix@server_name`
- To request the value of an attribute for all server instances in a domain, send a community name with the following form: `community_prefix`

To secure access to the values of the WebLogic attributes when using the SNMPv1 or v2 protocols, it is recommended that you set community prefix to a value other than `public`

You cannot specify a null (empty) value for the community prefix. If you delete the prefix value, WebLogic Server resets the value to `public`. If you do not want this agent

to receive SNMPv1 or v2 requests, instead of trying to set the community prefix to a null value, disable community based access. With community based access disabled, WebLogic Server ignores the community prefix value.

**Type:** string

**Constraints:** Has Recommended Secure Value: A unique value, should not be public or private, Has Default Value: public, Legal Null: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Specifies whether this SNMP agent is enabled.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**informEnabled**

Configures this SNMP agent to send notifications as an INFORM instead of a TRAP. Requires you to specify the agent's SNMPTrapVersion as SNMPv2 or SNMPv3.

When an agent sends an INFORM notification, it waits for a confirmation response from the SNMP manager. If it does not receive a response, it resends the INFORM notification.

**Type:** boolean

**Constraints:** Has Default Value: false

**informRetryInterval**

The number of milliseconds that this SNMP agent will wait for a response to an INFORM notification.

If the agent does not receive a response within the specified interval, it will resend the notification.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000, Minimum Value: 3000, Maximum Value: 30000

**listenAddress**

The listen address on which you want this SNMP agent to listen for incoming requests from SNMP managers that use the UDP protocol.

If not specified the Server's ListenAddress is used as the ListenAddress for the SNMPAgent.

**Type:** string

**localizedKeyCacheInvalidationInterval**

The number of milliseconds after which WebLogic Server invalidates its cache of SNMP security keys. Setting a high value creates a risk that users whose credentials have been removed can still access SNMP data.

An SNMP security key is an encrypted version of an SNMP agent's engine ID and an authentication password or privacy password. WebLogic Server generates one security key for each entry that you create in the SNMP credential map. When a WebLogic Server SNMP agent receives an SNMPv3 request, it compares the key that is in the request with its WebLogic Server keys. If it finds a match, it processes the request. The SNMP agent also encodes these keys in its responses and notifications. (You configure which keys are encoded when you create a trap destination.)

Instead of regenerating the keys for each SNMPv3 communication, WebLogic Server caches the keys. To make sure that the cache contains the latest set of SNMP credentials, WebLogic Server periodically invalidates the cache. After the cache is invalidated, the next time an SNMP agent requests credentials, WebLogic Server regenerates the cache.

Note that making a change to the credential map does not automatically update the cache. Instead, the cache is updated only after it has been invalidated.

For example, if you update a privacy password in an existing entry in the SNMP credential map, the SNMP agent is not aware of the new password until the key cache is invalidated and regenerated. An SNMP user with the old security password can still access WebLogic Server data until the cache is invalidated.

You can invalidate a key immediately instead of waiting for this invalidation interval to expire.

**Type:** integer/int64

**Constraints:** Has Default Value: 3600000, Maximum Value: 86400000

**masterAgentXPort**

The port that this SNMP agent uses to communicate with its subagents.

The agent uses subagents to provide access to custom MBeans (MBeans that you create and register) and to other software components. WebLogic Server SNMP agents do not enable users to register their own subagents.

**Type:** integer/int32

**Constraints:** Has Default Value: 705, Minimum Value: 1, Maximum Value: 65535

**maxInformRetryCount**

The maximum number of times that this SNMP agent will resend INFORM notifications for which it has not received a response.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 3

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**privacyProtocol**

The protocol that this SNMP agent uses to encrypt and unencrypt messages. Applicable only with SNMPv3. Requires you to also use an authentication protocol.

To use this protocol when sending responses or notifications, you must also configure the security level of your trap destinations.

If you do not choose a privacy protocol, then communication between this agent and managers can be viewed (but not altered) by unauthorized users.

**Type:** string

**Constraints:** Has Default Value: noPriv, Legal Values: noPriv, DES, AES\_128, Legal Null: true

**sendAutomaticTrapsEnabled**

Specifies whether this SNMP agent sends automatically generated notifications to SNMP managers.

The SNMP agent generates automatic notifications when any of the following events occur:

- The WebLogic Server instance that is hosting the SNMP agent starts.  
This type of notification (`coldStart`) has no variable bindings.
- A server instance starts or stops.  
An SNMP agent on a Managed Server generates these notifications only when its host Managed Server starts or stops. An SNMP agent on an Administration Server generates these notifications when any server in the domain starts or stops.  
These notification types (`serverStart` and `serverShutdown`) contain variable bindings to identify the server that started or stopped and the time at which the notification was generated.

**Type:** boolean

**Constraints:** Has Default Value: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only



## weblogic.management.configuration.SNMPAttributeChangeMBean

This class describes the settings to receive MBean-attribute change notification.

The properties of the `weblogic.management.configuration.SNMPAttributeChangeMBean` entity are as follows:

### **attributeMBeanName**

The name of the MBean instance that you want to monitor. If you leave the name undefined, WebLogic Server monitors all instances of the MBean type that you specify in Monitored MBean Type.

Do not enter the full JMX object name of the MBean instance. Instead, enter only the value that you provided when you created the instance. To create unique MBean object names, WebLogic Server encodes several name-value pairs into each object name. One of these pairs is `Name=name`, and this is the value that you enter for MBean Name. For example:

```
"MedRec:Name=MedRecServer
Type=ServerRuntime"
```

In the previous example, specify `MedRecServer` as the name of the MBean instance.

**Type:** string

### **attributeMBeanType**

The MBean type that defines the attribute you want to monitor. Do not include the MBean suffix. For example, specify `Server` to monitor a `ServerMBean`.

WebLogic Server does not support using Attribute Change notifications to monitor run-time attributes. Runtime MBeans always include the word `Runtime` in their names. For example, the `ServerRuntime` MBean provides access to runtime attributes while the `Server` MBean provides access to configuration attributes. To monitor changes in an MBean that includes `Runtime` in its name, use a String Monitor, Gauge Monitor, or Counter Monitor.

**Type:** string

### **attributeName**

The name of the attribute that you want to monitor. This attribute must be in the WebLogic Server MIB.

**Type:** string

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **enabledServers**

This attribute is applicable only when the SNMP Agent is running on the Admin Server of a WebLogic Domain. The `EnabledServers` attribute allows the users to limit the scope of the monitored data sources to the specific named Servers. The `EnabledServers` list is ignored when the `SNMMAgentDeploymentMBean` is targeted to a Managed Server. In the case of a Managed Server the SNMP Agent only looks at the data available in the WebLogic Server where the SNMP Agent is deployed.

For traps based on MBean attributes the SNMP Agent refers to the Domain Runtime MBean Server when it is running on the Admin Server and the Runtime MBean Server when it is deployed to a Managed Server.

In the case of `SNMPJMXMonitorMBean` and `SNMPAttributeChangeMBean` the `MonitoredMBeanType` and `MonitoredMBeanName` attributes specify the type and name of a WebLogic Server MBean for which the trap will be setup. MBeans that meet the Type and Name criteria are qualified to set the trap on. The `EnabledServers` attribute allows a user to specify additional criteria based on the Location of an MBean when the SNMP Agent is targeted to the Admin Server. MBeans whose Location matches one of the Servers in the `EnabledServers` list are considered eligible for the trap to be generated for a corresponding JMX notification. When the `EnabledServers` attribute is not specified all MBeans whose Type and Name match are considered as valid sources for the SNMP trap.

In the case of `SNMPLogFilterMBean` the `EnabledServers` attribute allows a user to specify the Servers in the Domain whose log messages will be monitored when the Agent is running on the Admin Server. When `EnabledServers` is not specified for an Agent running on the Admin Server log messages on all Managed Servers in the domain are monitored for sending traps. This attribute is not applicable when the SNMP Agent is targeted to a Managed Server, in this case the traps are sent based on log messages generated by the respective Managed Server where the Agent is deployed.

**Type:** array of `weblogic.management.configuration.ServerMBean` references

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SNMPCounterMonitorMBean

This class describes the criteria for a Counter-based Monitor. A notification will be generated when this criteria is satisfied.

The properties of the weblogic.management.configuration.SNMPCounterMonitorMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabledServers**

This attribute is applicable only when the SNMP Agent is running on the Admin Server of a WebLogic Domain. The EnabledServers attribute allows the users to limit the scope of the monitored data sources to the specific named Servers. The EnabledServers list is ignored when the SNMMAgentDeploymentMBean is targeted to a Managed Server. In the case of a Managed Server the SNMP Agent only looks at the data available in the WebLogic Server where the SNMP Agent is deployed.

For traps based on MBean attributes the SNMP Agent refers to the Domain Runtime MBean Server when it is running on the Admin Server and the Runtime MBean Server when it is deployed to a Managed Server.

In the case of `SNMPJMXMonitorMBean` and `SNMPAttributeChangeMBean` the `MonitoredMBeanType` and `MonitoredMBeanName` attributes specify the type and name of a WebLogic Server MBean for which the trap will be setup. MBeans that meet the Type and Name criteria are qualified to set the trap on. The EnabledServers attribute allows a user to specify additional criteria based on the Location of an MBean when the SNMP Agent is targeted to the Admin Server. MBeans whose Location matches one of the Servers in the EnabledServers list are considered eligible for the trap to be generated for a corresponding JMX notification. When the EnabledServers attribute is not specified all MBeans whose Type and Name match are considered as valid sources for the SNMP trap.

In the case of `SNMPLogFilterMBean` the EnabledServers attribute allows a user to specify the Servers in the Domain whose log messages will be monitored when the Agent is running on the Admin Server. When EnabledServers is not specified for an Agent running on the Admin Server log messages on all Managed Servers in the domain are monitored for sending traps. This attribute is not applicable when the SNMP Agent is targeted to a Managed Server, in this case the traps are sent based on log messages generated by the respective Managed Server where the Agent is deployed.

**Type:** array of weblogic.management.configuration.ServerMBean references

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**modulus**

A value to be subtracted from the threshold value when the threshold value is crossed.

If Modulus is 0, a notification is generated each time the agent polls the monitored attribute and its value still exceeds or equals the threshold value.

If Modulus is larger than 0, the value of the modulus is subtracted from the threshold each time the threshold is crossed.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

**monitoredAttributeName**

The name of an MBean attribute to monitor. This attribute must be in the WebLogic Server MIB.

**Type:** string

**monitoredMBeanName**

The name of the MBean instance that you want to monitor. If you leave the name undefined, WebLogic Server monitors all instances of the MBean type that you specify in Monitored MBean Type.

If you target SNMP agents to individual Managed Servers, make sure that the MBean instance you specify is active on the Managed Servers you have targeted. For example, if you specify `MServer1` as the name of a `ServerRuntimeMBean` instance, this monitor will only function if you target an SNMP agent either to the Administration Server or to a Managed Server named `MServer1`.

Do not enter the full JMX object name of the MBean instance. Instead, enter only the value of the object name's `Name=name` name-value pair. To create unique MBean object names, WebLogic Server encodes several name-value pairs into each object name. One of these pairs is `Name=name`. For example:

```
"MedRec:Name=MedRecServer
```

```
Type=ServerRuntime"
```

In the previous example, specify `MedRecServer` as the name of the MBean instance.

**Type:** string

**monitoredMBeanType**

The MBean type that defines the attribute you want to monitor. Do not include the MBean suffix. For example, `ServerRuntime`

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

```
Name=user-specified-name
```

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**offset**

A value to be added to the threshold value each time the observed value equals or exceeds the threshold.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

**pollingInterval**

The frequency (in seconds) that WebLogic Server checks the attribute value.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 65535

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**threshold**

Specifies a value that triggers the Counter Monitor to generate a notification.

The monitor generates a notification the first time the observed value transitions from below the threshold to at or above the threshold. While the observed value remains at or above the threshold, the Counter Monitor does not generate additional notifications. If the observed value falls below the threshold and then later equals or exceeds the threshold, the SNMP Counter Monitor will generate a notification every time the threshold is crossed.

You can specify an offset value to cause this threshold value to increase each time the observed value equals or exceeds the threshold. The first time the observed value equals or exceeds the new threshold value, this monitor generates a notification and adds the offset value to the new threshold value.

For example, if you set Threshold to 1000 and Offset to 2000, when the observed attribute equals or exceeds 1000, the Counter Monitor sends a notification and increases the threshold to 3000. When the observed attribute equals or exceeds 3000, the Counter Monitor sends a notification and increases the threshold again to 5000.

**Type:** integer/int64

**Constraints:** Minimum Value: 0

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SNMPGaugeMonitorMBean

This class describes the criteria for a Gauge-based Monitor. A notification will be generated when this criteria is satisfied.

The properties of the weblogic.management.configuration.SNMPGaugeMonitorMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **enabledServers**

This attribute is applicable only when the SNMP Agent is running on the Admin Server of a WebLogic Domain. The EnabledServers attribute allows the users to limit the scope of the monitored data sources to the specific named Servers. The EnabledServers list is ignored when the SNMMAgentDeploymentMBean is targeted to a Managed Server. In the case of a Managed Server the SNMP Agent only looks at the data available in the WebLogic Server where the SNMP Agent is deployed.

For traps based on MBean attributes the SNMP Agent refers to the Domain Runtime MBean Server when it is running on the Admin Server and the Runtime MBean Server when it is deployed to a Managed Server.

In the case of `SNMPJMXMonitorMBean` and `SNMPAttributeChangeMBean` the `MonitoredMBeanType` and `MonitoredMBeanName` attributes specify the type and name of a WebLogic Server MBean for which the trap will be setup. MBeans that meet the Type and Name criteria are qualified to set the trap on. The EnabledServers attribute allows a user to specify additional criteria based on the Location of an MBean when the SNMP Agent is targeted to the Admin Server. MBeans whose Location matches one of the Servers in the EnabledServers list are considered eligible for the trap to be generated for a corresponding JMX notification. When the EnabledServers attribute is not specified all MBeans whose Type and Name match are considered as valid sources for the SNMP trap.

In the case of `SNMPLogFilterMBean` the EnabledServers attribute allows a user to specify the Servers in the Domain whose log messages will be monitored when the Agent is running on the Admin Server. When EnabledServers is not specified for an Agent running on the Admin Server log messages on all Managed Servers in the domain are monitored for sending traps. This attribute is not applicable when the SNMP Agent is targeted to a Managed Server, in this case the traps are sent based on log messages generated by the respective Managed Server where the Agent is deployed.

**Type:** array of weblogic.management.configuration.ServerMBean references

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **monitoredAttributeName**

The name of an MBean attribute to monitor. This attribute must be in the WebLogic Server MIB.

**Type:** string

**monitoredMBeanName**

The name of the MBean instance that you want to monitor. If you leave the name undefined, WebLogic Server monitors all instances of the MBean type that you specify in Monitored MBean Type.

If you target SNMP agents to individual Managed Servers, make sure that the MBean instance you specify is active on the Managed Servers you have targeted. For example, if you specify `MServer1` as the name of a `ServerRuntimeMBean` instance, this monitor will only function if you target an SNMP agent either to the Administration Server or to a Managed Server named `MServer1`.

Do not enter the full JMX object name of the MBean instance. Instead, enter only the value of the object name's `Name=name` name-value pair. To create unique MBean object names, WebLogic Server encodes several name-value pairs into each object name. One of these pairs is `Name=name`. For example:

```
"MedRec:Name=MedRecServer
Type=ServerRuntime"
```

In the previous example, specify `MedRecServer` as the name of the MBean instance.

**Type:** string

**monitoredMBeanType**

The MBean type that defines the attribute you want to monitor. Do not include the MBean suffix. For example, `ServerRuntime`.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

```
Name=user-specified-name
```

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**pollingInterval**

The frequency (in seconds) that WebLogic Server checks the attribute value.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 65535

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**thresholdHigh**

The high threshold at which a notification should be generated. A notification is generated the first time the monitored value is equal to or greater than this value.

Subsequent crossings of the high threshold value do not cause additional notifications unless the attribute value becomes equal to or less than the low threshold value.

**Type:** number/double

**thresholdLow**

The low threshold at which a notification should be generated. A notification is generated the first time the monitored value is less than or equal to this value.

Subsequent crossings of the low threshold value do not cause additional notifications unless the attribute value becomes equal to or greater than the high threshold value.

**Type:** number/double

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SNMPLogFilterMBean

This MBean represents a filter to qualify log messages which are logged to the server logfile. A message must qualify criteria specified as a filter in order to generate a notification. Multiple instances of this MBean can be defined, if needed. If there are multiple instances, a message must qualify atleast one filter to qualify for the server logfile.

The properties of the weblogic.management.configuration.SNMPLogFilterMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabledServers**

This attribute is applicable only when the SNMP Agent is running on the Admin Server of a WebLogic Domain. The EnabledServers attribute allows the users to limit the scope of the monitored data sources to the specific named Servers. The EnabledServers list is ignored when the SNMMAgentDeploymentMBean is targeted to a Managed Server. In the case of a Managed Server the SNMP Agent only looks at the data available in the WebLogic Server where the SNMP Agent is deployed.

For traps based on MBean attributes the SNMP Agent refers to the Domain Runtime MBean Server when it is running on the Admin Server and the Runtime MBean Server when it is deployed to a Managed Server.

In the case of SNMPJMXMonitorMBean and SNMPAttributeChangeMBean the MonitoredMBeanType and MonitoredMBeanName attributes specify the type and name of a WebLogic Server MBean for which the trap will be setup. MBeans that meet the Type and Name criteria are qualified to set the trap on. The EnabledServers attribute allows a user to specify additional criteria based on the Location of an MBean when the SNMP Agent is targeted to the Admin Server. MBeans whose Location matches one of



the Servers in the EnabledServers list are considered eligible for the trap to be generated for a corresponding JMX notification. When the EnabledServers attribute is not specified all MBeans whose Type and Name match are considered as valid sources for the SNMP trap.

In the case of `SNMPLogFilterMBean` the EnabledServers attribute allows a user to specify the Servers in the Domain whose log messages will be monitored when the Agent is running on the Admin Server. When EnabledServers is not specified for an Agent running on the Admin Server log messages on all Managed Servers in the domain are monitored for sending traps. This attribute is not applicable when the SNMP Agent is targeted to a Managed Server, in this case the traps are sent based on log messages generated by the respective Managed Server where the Agent is deployed.

**Type:** array of `weblogic.management.configuration.ServerMBean` references

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **messageIds**

A list of message IDs or ID ranges that cause a WebLogic Server SNMP agent to generate a notification.

If no IDs are specified, this filter selects all message IDs.

Example list: 20,50-100,300

**Type:** array of string

#### **messageSubstring**

A string that is searched for in the message text. Only messages that contain the string are selected. If a string is not specified, all messages are selected.

**Type:** string

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**severityLevel**

The minimum severity of a message that causes a WebLogic Server SNMP agent to generate a notification.

**Type:** string

**Constraints:** Has Default Value: Notice

**subsystemNames**

A list of subsystems whose messages are selected by this log filter. If none are specified, messages from all subsystems are selected.

**Type:** array of string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userIds**

A list of user IDs that causes a WebLogic Server SNMP agent to generate a notification.

Every message includes the user ID from the security context in which the message was generated.

If the user ID field for a message matches one of the user IDs you specify in the filter, WebLogic Server generates a notification.

If this log filter doesn't specify user IDs, WebLogic Server can generate a notification for messages from all user IDs.

**Type:** array of string

## weblogic.management.configuration.SNMPProxyMBean

This MBean represents an SNMP agent that is proxied by a WebLogic Server SNMP agent.

The properties of the weblogic.management.configuration.SNMPProxyMBean entity are as follows:

**community**

The community name to be passed on for all SNMPv1 requests to this proxied SNMP agent.

If you specify a *security name* for this proxied agent, the WebLogic SNMP agent ignores this community name. Instead, the agent encodes the security name in an SNMPv3 request and forwards the SNMPv3 request to this proxied agent.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: public

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**listenAddress**

The address on which the external SNMP agent for which the WebLogic SNMP Agent is acting as a proxy is listening for incoming requests from SNMP managers that use the UDP protocol.

If not specified the Server's ListenAddress is used as the ListenAddress of the external SNMPAgent.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**oidRoot**

The root of the object identifier (OID) tree that this proxied SNMP agent controls.

**Type:** string

**port**

The port number on which this proxied SNMP agent is listening.

**Type:** integer/int32

**Constraints:** Minimum Value: 0, Maximum Value: 65535

**securityLevel**

The security level that the proxied SNMP agent expects for the specified security name.

**Type:** string

**Constraints:** Has Default Value: noAuthNoPriv, Has Production Mode Default Value: authNoPriv, Legal Values: noAuthNoPriv, authNoPriv, authPriv, Legal Null: true

**securityName**

The user name on whose behalf the WebLogic SNMP agent forwards v3 requests. If not specified, the request is forwarded as a v1 request.

If you specify a security name, you must also specify a security level that is equal to or lower than the security level that is configured for communication between the WebLogic SNMP agent and SNMP managers. For example, if the WebLogic SNMP agent requires incoming SNMPv3 requests to use the authentication protocol but no privacy protocol, the security level for this proxy must be either Authentication Only or None. Note that if you want to use the authorization or privacy protocols, you must configure credential mapping in the WebLogic Server security realm.

The WebLogic SNMP agent cannot forward or pass through the credentials that are contained in SNMPv3 requests from SNMP managers. Instead, the agent authenticates and performs other security operations on incoming requests, and then constructs a new request to forward to a proxied agent.

**Type:** string

**Constraints:** Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**timeout**

The number of milliseconds that the WebLogic Server SNMP agent waits for a response to requests that it forwards to this proxy agent.

If the interval elapses without a response, the WebLogic SNMP agent sends an error to the requesting manager.

**Type:** integer/int64

**Constraints:** Has Default Value: 5000, Minimum Value: 0

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.SNMPStringMonitorMBean**

This class describes the criteria for a String-based Monitor. A notification is generated when this criteria is satisfied.

The properties of the weblogic.management.configuration.SNMPStringMonitorMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabledServers**

This attribute is applicable only when the SNMP Agent is running on the Admin Server of a WebLogic Domain. The EnabledServers attribute allows the users to limit

the scope of the monitored data sources to the specific named Servers. The EnabledServers list is ignored when the SNMMAgentDeploymentMBean is targeted to a Managed Server. In the case of a Managed Server the SNMP Agent only looks at the data available in the WebLogic Server where the SNMP Agent is deployed.

For traps based on MBean attributes the SNMP Agent refers to the Domain Runtime MBean Server when it is running on the Admin Server and the Runtime MBean Server when it is deployed to a Managed Server.

In the case of `SNMPJMXMonitorMBean` and `SNMPAttributeChangeMBean` the `MonitoredMBeanType` and `MonitoredMBeanName` attributes specify the type and name of a WebLogic Server MBean for which the trap will be setup. MBeans that meet the Type and Name criteria are qualified to set the trap on. The EnabledServers attribute allows a user to specify additional criteria based on the Location of an MBean when the SNMP Agent is targeted to the Admin Server. MBeans whose Location matches one of the Servers in the EnabledServers list are considered eligible for the trap to be generated for a corresponding JMX notification. When the EnabledServers attribute is not specified all MBeans whose Type and Name match are considered as valid sources for the SNMP trap.

In the case of `SNMPLogFilterMBean` the EnabledServers attribute allows a user to specify the Servers in the Domain whose log messages will be monitored when the Agent is running on the Admin Server. When EnabledServers is not specified for an Agent running on the Admin Server log messages on all Managed Servers in the domain are monitored for sending traps. This attribute is not applicable when the SNMP Agent is targeted to a Managed Server, in this case the traps are sent based on log messages generated by the respective Managed Server where the Agent is deployed.

**Type:** array of `weblogic.management.configuration.ServerMBean` references

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **monitoredAttributeName**

The name of an MBean attribute to monitor. This attribute must be in the WebLogic Server MIB.

**Type:** string

#### **monitoredMBeanName**

The name of the MBean instance that you want to monitor. If you leave the name undefined, WebLogic Server monitors all instances of the MBean type that you specify in Monitored MBean Type.

If you target SNMP agents to individual Managed Servers, make sure that the MBean instance you specify is active on the Managed Servers you have targeted. For example, if you specify `MServer1` as the name of a `ServerRuntimeMBean` instance, this monitor will only function if you target an SNMP agent either to the Administration Server or to a Managed Server named `MServer1`.

Do not enter the full JMX object name of the MBean instance. Instead, enter only the value of the object name's `Name=name` name-value pair. To create unique MBean object names, WebLogic Server encodes several name-value pairs into each object name. One of these pairs is `Name=name`. For example:

```
"MedRec:Name=MedRecServer
```

Type=ServerRuntime"

In the previous example, specify `MedRecServer` as the name of the MBean instance.

**Type:** string

#### **monitoredMBeanType**

The MBean type that defines the attribute you want to monitor. Do not include the MBean suffix. For example, `ServerRuntime`

**Type:** string

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **notifyDiffer**

Generates a notification if the value of the monitored attribute and the value of String to Compare are different.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **notifyMatch**

Generates a notification if the value of the monitored attribute and the value of String to Compare are the same.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **pollingInterval**

The frequency (in seconds) that WebLogic Server checks the attribute value.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 65535

#### **stringToCompare**

The string against which the value of the monitored attribute will be compared.

A notification is generated when the criteria specified by Notify Match or Notify Differ is satisfied.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SNMPTrapDestinationMBean

This MBean describes a destination to which an SNMP agent sends SNMP TRAP and INFORM notifications.

The properties of the weblogic.management.configuration.SNMPTrapDestinationMBean entity are as follows:

**community**

The password (community name) that a WebLogic Server SNMP agent sends to the SNMP manager when the agent generates SNMPv1 or SNMPv2 notifications.

The community name that you enter in this trap destination must match the name that the SNMP manager defines.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: public

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**host**

The DNS name or IP address of the computer on which the SNMP manager is running.

The WebLogic SNMP agent sends trap notifications to the host and port that you specify.

**Type:** string

**Constraints:** Has Recommended Secure Value: 127.0.0.1 or ::1, Has Default Value: localhost

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's  
`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **port**

The UDP port on which the SNMP manager is listening.

**Type:** integer/int32

**Constraints:** Has Default Value: 162, Minimum Value: 1, Maximum Value: 65535

#### **securityLevel**

Specifies the security protocols that the SNMP agent uses when sending SNMPv3 responses or notifications to the SNMP manager that this trap destination represents. Requires you to specify a security name for this trap destination.

**Type:** string

**Constraints:** Has Default Value: noAuthNoPriv, Has Production Mode Default Value: authNoPriv, Legal Values: noAuthNoPriv, authNoPriv, authPriv, Legal Null: true

#### **securityName**

Specifies the user name that the WebLogic Server SNMP agent encodes into SNMPv3 responses or notifications. Requires you to create a credential map for this user name in the WebLogic Server security realm.

The credential map contains an authentication password and an optional privacy password for this user.

The user name and passwords must match the credentials required by the SNMP manager that this trap destination represents.

**Type:** string

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only



## weblogic.management.configuration.SSLMBean

This MBean represents the configuration of the SSL protocol.

The properties of the weblogic.management.configuration.SSLMBean entity are as follows:

### **JSSEEnabled**

Determines whether the SSL implementation in Weblogic Server is JSSE based.

**Type:** boolean

**Constraints:** Has Default Value: true

### **SSLRejectionLoggingEnabled**

Indicates whether warning messages are logged in the server log when SSL connections are rejected.

**Type:** boolean

**Constraints:** Has Default Value: true

### **SSLv2HelloEnabled**

Indicate whether SSLv2Hello is enabled

**Type:** boolean

**Constraints:** Has Default Value: true

### **acceptKSSDemoCertsEnabled**

**Type:** boolean

**Constraints:** Has Default Value: true

### **allowUnencryptedNullCipher**

Test if the AllowUnEncryptedNullCipher is enabled

see `setAllowUnencryptedNullCipher (boolean enable)` for the NullCipher feature.

**Type:** boolean

**Constraints:** Has Default Value: false

### **ciphersuites**

Indicates the cipher suites being used on a particular WebLogic Server.

The strongest negotiated cipher suite is chosen during the SSL handshake. The set of cipher suites used by default by JSEE depends on the specific JDK version with which WebLogic Server is configured.

For a list of possible values, see Cipher Suites

**Type:** array of string

### **clientCertAlias**

Determines the alias of the client SSL certificate to be used as identity for outbound SSL connections. The certificate is assumed to be stored in the server configured keystore.

Note that to use the client SSL certificate, `setUseClientCertForOutbound` must be enabled.

**Type:** string

**Constraints:** Has Default Value: null

**clientCertPrivateKeyPassPhrase**

The passphrase used to retrieve the private key for the client SSL certificate specified in `getClientCertAlias` from the server configured keystore. This passphrase is assigned to the private key when the private key is generated.

Note that this attribute is usually used when outbound SSL connections specify a client SSL certificate identity.

Note that when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `ClientCertPrivateKeyPassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted passphrase.

**Type:** string

**Constraints:** Encrypted, Has Default Value: null

**clientCertificateEnforced**

Indicates whether or not clients must present digital certificates from a trusted certificate authority to WebLogic Server.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

**clientInitSecureRenegotiationAccepted**

Indicate whether TLS client initiated secure renegotiation is accepted.

**Type:** boolean

**Constraints:** Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Indicates whether the server can be reached through the default SSL listen port.

If the administration port is enabled for the WebLogic Server domain, then administrative traffic travels over the administration port and application traffic travels over the Listen Port and SSL Listen Port. If the administration port is disabled, then all traffic travels over the Listen Port and SSL Listen Port.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**exportKeyLifespan**

Indicates the number of times WebLogic Server can use an exportable key between a domestic server and an exportable client before generating a new key. The more secure you want WebLogic Server to be, the fewer times the key should be used before generating a new key.

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Minimum Value: 1, Maximum Value: 2147483647

**hostnameVerificationIgnored**

Specifies whether to ignore the installed implementation of the `weblogic.security.SSL.HostnameVerifier` interface (when this server is acting as a client to another application server).

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**hostnameVerifier**

The name of the class that implements the `weblogic.security.SSL.HostnameVerifier` interface.

This class verifies whether the connection to the host with the hostname from URL should be allowed. The class is used to prevent man-in-the-middle attacks. The `weblogic.security.SSL.HostnameVerifier` has a `verify()` method that WebLogic Server calls on the client during the SSL handshake.

**Type:** string

**Constraints:** Has Default Value: null

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**identityAndTrustLocations**

Indicates where SSL should find the server's identity (certificate and private key) as well as the server's trust (trusted CAs).

- If set to `KEYSTORES`, then SSL retrieves the identity and trust from the server's keystores (that are configured on the Server).
- If set to `FILES_OR_KEYSTORE_PROVIDERS`, then SSL first looks in the deprecated KeyStore providers for the identity and trust. If not found, then it looks in the flat files indicated by the SSL Trusted CA File Name, Server Certificate File Name, and Server Key File Name attributes.

Domains created in WebLogic Server version 8.1 or later, default to `KEYSTORES`.

Domains created before WebLogic Server version 8.1, default to `FILES_OR_KEYSTORE_PROVIDERS`.

**Type:** string

**Constraints:** Has Default Value: KeyStores, Legal Values: KeyStores, FilesOrKeyStoreProviders

**inboundCertificateValidation**

Indicates the client certificate validation rules for inbound SSL.

This attribute only applies to ports and network channels using 2-way SSL.

**Type:** string

**Constraints:** Has Default Value: BuiltinSSLValidationOnly, Legal Values: BuiltinSSLValidationOnly, BuiltinSSLValidationAndCertPathValidators

**listenPort**

The TCP/IP port at which this server listens for SSL connection requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 7002, Minimum Value: 1, Maximum Value: 65535

**loginTimeoutMillis**

Specifies the number of milliseconds that WebLogic Server waits for an SSL connection before timing out. SSL connections take longer to negotiate than regular connections.

If clients are connecting over the Internet, raise the default number to accommodate additional network latency.

**Type:** integer/int32

**Constraints:** Has Default Value: 25000, Minimum Value: 1, Maximum Value: 2147483647

**minimumTLSProtocolVersion**

Get the minimum SSL/TLS protocol version currently configured.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**outboundCertificateValidation**

Indicates the server certificate validation rules for outbound SSL.

This attribute always applies to outbound SSL that is part of WebLogic Server (that is, an Administration Server talking to the Node Manager). It does not apply to application code in the server that is using outbound SSL unless the application code uses a `weblogic.security.SSL.ServerTrustManager` that is configured to use outbound SSL validation.

**Type:** string

**Constraints:** Has Default Value: `BuiltinSSLValidationOnly`, Legal Values: `BuiltinSSLValidationOnly`, `BuiltinSSLValidationAndCertPathValidators`

**outboundPrivateKeyAlias**

The string alias used to store and retrieve the outbound private key in the keystore. This private key is associated with either a server or a client digital certificate. This attribute value is derived from other settings and cannot be physically set.

The returned value is determined as follows:

- If the `isUseClientCertForOutbound` returns true, the value from `getClientCertAlias` is returned.
- Otherwise, the value from `getServerPrivateKeyAlias` is returned.

**Type:** string

**Constraints:** Read Only, Has Default Value: null

#### **outboundPrivateKeyPassPhrase**

The passphrase used to retrieve the outbound private key from the keystore. This passphrase is assigned to the private key when it is generated. This attribute value is derived from other settings and cannot be physically set.

The returned value is determined as follows:

- If the `isUseClientCertForOutbound` returns true, the value from `getClientCertPrivateKeyPassPhrase` is returned.
- Otherwise, the value from `getServerPrivateKeyPassPhrase` is returned.

**Type:** string

**Constraints:** Read Only, Encrypted, Has Default Value: null

#### **serverPrivateKeyAlias**

The string alias used to store and retrieve the server's private key in the keystore. This private key is associated with the server's digital certificate.

**Type:** string

**Constraints:** Has Default Value: null

#### **serverPrivateKeyPassPhrase**

The passphrase used to retrieve the server's private key from the keystore. This passphrase is assigned to the private key when it is generated.

**Type:** string

**Constraints:** Encrypted

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **twoWaySSLEnabled**

The form of SSL that should be used.

By default, WebLogic Server is configured to use one-way SSL (implied by the `Client Certs Not Requested` value). Selecting `Client Certs Requested But Not Enforced` enables two-way SSL. With this option, the server requests a certificate from the client, but the connection continues if the client does not present a certificate. Selecting `Client Certs Requested And Enforced` also enables two-way SSL and requires a client to present a certificate. However, if a certificate is not presented, the SSL connection is terminated.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useClientCertForOutbound**

Determines whether to use the configured client SSL certificate as identity for outbound SSL connections.

Note that to use a client SSL certificate, one must be specified in `setClientCertAlias`

**Type:** boolean

**Constraints:** Has Default Value: false

**useServerCerts**

Sets whether the client should use the server certificates/key as the client identity when initiating an outbound connection over https.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.SecureModeMBean

Controls the behavior of Secure Mode in the current WebLogic Server domain. Attributes control whether secure mode is enabled and control the validation that is performed during startup.

The properties of the `weblogic.management.configuration.SecureModeMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **restrictiveJMXPolicies**

Returns whether restrictive policies will be used for JMX authorization.

If secure mode is enabled and restrictive policies are enabled, then the default policies for JMX only allow MBean access to the standard WLS roles (Admin, Deployer, Operator, or Monitor). If changed as part of a non-dynamic activation, then the `ServerSecurityRuntimeMBean.resetDefaultPolicies` method should also be invoked.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **secureModeEnabled**

Returns whether the domain will run in secure mode.

In secure mode, the configuration defaults are those recommended for securing a domain. The authorization policies for JNDI and MBean access are more restrictive in secure mode. In addition, WLS will validate the domain configuration and log warnings and errors for any insecure settings.

Secure mode requires the domain to be in production mode.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

#### **warnOnAuditing**

Returns whether warnings should be logged if auditing not enabled.

If secure mode is enabled and warnings are enabled, then messages will be logged if auditing is not enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **warnOnInsecureApplications**

Returns whether warnings should be logged if applications are not secure.

If secure mode is enabled and warnings are enabled, then messages will be logged for insecure application elements.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **warnOnInsecureFileSystem**

Returns whether warnings should be logged if the File System is not secure.

If secure mode is enabled and warnings are enabled, then messages will be logged for insecure file system setting.

**Type:** boolean

**Constraints:** Has Default Value: true

**warnOnInsecureSSL**

Returns whether warnings should be logged if the SSL configuration is not secure.

If secure mode is enabled and warnings are enabled, then messages will be logged for insecure SSL configuration settings.

**Type:** boolean

**Constraints:** Has Default Value: true

**warnOnJavaSecurityManager**

Returns whether warnings should be logged if the Java Security Manager is not enabled.

If secure mode is enabled and warning is enabled, then a messages will be logged if the Java Security Manager is not enabled.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.management.configuration.SecurityConfigurationMBean

Provides domain-wide security configuration information.

The properties of the weblogic.management.configuration.SecurityConfigurationMBean entity are as follows:

**administrativeIdentityDomain**

Domain's administrative identity domain.

**Type:** string

**bootAuthenticationMaxRetryDelay**

The maximum length of time, in milliseconds, the boot process will wait before retrying the authentication after a login server not available exception. The boot process will use a backoff algorithm starting at 100 milliseconds increasing on each failure until the delay time reaches the MaxRetryDelay value.

**Type:** integer/int64

**Constraints:** Has Default Value: 60000

**bootAuthenticationRetryCount**

The maximum number of times the boot process will try to authenticate the boot user with the authentication providers. The authentication will be retried only if a failure occurs that indicates the login server is not available.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**clearTextCredentialAccessEnabled**

Returns true if allow access to credential in clear text. This can be overridden by the system property `-Dweblogic.management.clearTextCredentialAccessEnabled`



**Type:** boolean

**Constraints:** Has Default Value: false

#### **compatibilityConnectionFiltersEnabled**

Specifies whether this WebLogic Server domain enables compatibility with previous connection filters.

This attribute changes the protocols names used when filtering needs to be performed.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **connectionFilter**

The name of the Java class that implements a connection filter (that is, the `weblogic.security.net.ConnectionFilter` interface). If no class name is specified, no connection filter will be used.

This attribute replaces the deprecated `ConnectionFilter` attribute on the `SecurityMBean`.

**Type:** string

**Constraints:** Has Default Value: null

#### **connectionFilterRules**

The rules used by any connection filter that implements the `ConnectionFilterRulesListener` interface. When using the default implementation and when no rules are specified, all connections are accepted. The default implementation rules are in the format: `target localAddress localPort action protocols`

This attribute replaces the deprecated `ConnectionFilterRules` attribute on the `SecurityMBean`.

**Type:** array of string

**Constraints:** Has Default Value: null

#### **connectionLoggerEnabled**

Specifies whether this WebLogic Server domain should log accepted connections.

This attribute can be used by a system administrator to dynamically check the incoming connections in the log file to determine if filtering needs to be performed.

This attribute replaces the deprecated `ConnectionLoggerEnabled` attribute on the `SecurityMBean`.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **consoleFullDelegationEnabled**

Indicates whether the console is enabled for fully delegate authorization.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **credential**

The password for the domain. In WebLogic Server version 6.0, this attribute was the password of the system user. In WebLogic Server version 7.0, this attribute can be any

string. For the two domains to interoperate, the string must be the same for both domains.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `UserPasswordEncrypted` attribute to the encrypted value.

**Type:** string

**Constraints:** Encrypted

**crossDomainSecurityEnabled**

Indicates whether or not cross-domain security is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**defaultRealm**

Returns the default security realm or null if no realm has been selected as the default security realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Restart Required

**downgradeUntrustedPrincipals**

Whether or not to downgrade to anonymous principals that cannot be verified. This is useful for server-server communication between untrusted domains.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enforceStrictURLPattern**

Whether or not the system should enforce strict URL pattern or not.

**Type:** boolean

**Constraints:** Has Default Value: true

**enforceValidBasicAuthCredentials**

Whether or not the system should allow requests with invalid Basic Authentication credentials to access unsecure resources.

**Type:** boolean

**Constraints:** Has Default Value: true

**excludedDomainNames**

Specifies a list of remote domains for which cross-domain check should not be applied.

**Type:** array of string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **identityDomainAwareProvidersRequired**

Returns true if all role mapping, authorization, credential mapping, and audit providers configured in the domain must support the IdentityDomainAwareProviderMBean interface's administrative identity domain.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **nodeManagerPassword**

The password that the Administration Server uses to communicate with Node Manager when starting, stopping, or restarting Managed Servers.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `NodeManagerPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `NodeManagerPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`NodeManagerPassword`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, you should use `NodeManagerPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **nodeManagerUsername**

The user name that the Administration Server uses to communicate with Node Manager when starting, stopping, or restarting Managed Servers.

**Type:** string

**Constraints:** Has Default Value:

#### **nonceTimeoutSeconds**

Returns the value of the nonce timeout in seconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 120, Minimum Value: 15

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**principalEqualsCaseInsensitive**

Specifies whether the WebLogic Server principal name is compared using a case insensitive match when the equals method for the principal object is performed.

If this attribute is enabled, matches are case insensitive.

**Note:** Note that principal comparison is not used by the WebLogic Security Service to determine access to protected resources. This attribute is intended for use with JAAS authorization, which may require case insensitive principal matching behavior.

**Type:** boolean

**Constraints:** Has Default Value: false

**principalEqualsCompareDnAndGuid**

Specifies whether the GUID and DN data in a WebLogic Server principal object are used when the equals method of that object is invoked.

If enabled, the GUID and DN data (if included among the attributes in a WebLogic Server principal object) and the principal name are compared when this method is invoked.

**Type:** boolean

**Constraints:** Has Default Value: false

**remoteAnonymousJNDIEnabled**

Returns true if remote anonymous JNDI access is permitted for list and modify operations.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useKSSForDemo**

Determines whether the Demo Identity and Demo Trust key stores should be obtained from the Oracle Key Store Service (KSS).

If enabled, Weblogic Server will request the Demo Identity and Domain Trust key stores from KSS. Subsequent to installation however, the KSS Demo key stores may have been manipulated such that appropriate Demo certificates or keys are not available.

Please verify the following KSS Demo Identity keystore has an X.509 private key and corresponding public identity certificate signed by the Demo Certificate Authority (CA):

**KSS Stripe**

system

**KSS Key Store**

demoidentity

**KSS Private Key Alias**

DemoIdentity

Please verify the following KSS Domain Trust keystore has a trusted Demo Certificate Authority X.509 certificate:

**KSS Stripe**

system

**KSS Key Store**

trust

**Type:** boolean

**Constraints:** Has Default Value: false

**webAppFilesCaseInsensitive**

This property defines the case sensitive URL-pattern matching behavior for security constraints, servlets, filters, virtual-hosts, and so on, in the Web application container and external security policies. **Note:** This is a Windows-only flag that is provided for backward compatibility when upgrading from pre-9.0 versions of WebLogic Server. On Unix platforms, setting this value to `true` causes undesired behavior and is not supported. When the value is set to `os`, the pattern matching will be case-sensitive on all platforms except the Windows file system. Note that on non-Windows file systems, WebLogic Server does not enforce case sensitivity and relies on the file system for optimization. As a result, if you have a Windows Samba mount from Unix or Mac OS that has been installed in case-insensitive mode, there is a chance of a security risk. If so, specify case-insensitive lookups by setting this attribute to `true`. Note also that this property is used to preserve backward compatibility on Windows file systems only. In prior releases, WebLogic Server was case-insensitive on Windows. As of WebLogic Server 9.0, URL-pattern matching is strictly enforced. During the upgrade of older domains, the value of this parameter is explicitly set to `os` by the upgrade plug-in to preserve backward compatibility.

**Type:** string

**Constraints:** Has Default Value: false, Legal Values: `os`, `true`, `false`

## weblogic.management.configuration.SelfTuningMBean

SelfTuning MBean contains the global work manager component MBeans.

The properties of the `weblogic.management.configuration.SelfTuningMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**partitionFairShare**

A desired percentage of thread usage by a partition compared to the thread usage by all partitions. It is recommended that the sum of this value for all the partitions running in a WLS domain add up to 100, but it is not strictly enforced. When they do not add up to 100, WLS assigns thread-usage times to different partitions based on their relative values. This attribute is for use in the global domain only. Use the `PartitionWorkManager` MBean for specifying partition fair share values for partitions.

**Type:** integer/int32

**Constraints:** Has Default Value: 50, Minimum Value: 1, Maximum Value: 99

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ServerDebugMBean

Defines the debug attributes that are specific to WebLogic Server.

While all attributes will be supported in adherence with the standard WebLogic Server deprecation policies, the resultant debug content is free to change in both form and content across releases.

The properties of the weblogic.management.configuration.ServerDebugMBean entity are as follows:

### **applicationContainer**

Debug Application Container deployment processing

**Type:** boolean

### **classChangeNotifier**

Gets the fastswap ClassChangeNotifier debug attribute of ServerDebugMBean

**Type:** boolean

**Constraints:** Has Secure Value: false

### **classFinder**

Debug ClassFinder processing

**Type:** boolean

### **classLoader**

Debug ClassLoader processing

**Type:** boolean

### **classLoaderVerbose**

Detailed debug of ClassLoader processing

**Type:** boolean

### **classloaderWebApp**

Debug WebApp ClassLoader processing

**Type:** boolean

### **classpathServlet**

Debug ClassPathServlet processing

**Type:** boolean

### **debugAbbreviation**

Debug abbreviations over JVM to JVM connections

**Type:** boolean

**Constraints:** Has Secure Value: false

### **debugAppAnnotations**

Debug AppContainer's scanning and processing of annotations

**Type:** boolean

**Constraints:** Has Secure Value: false

### **debugAppContainer**

Debug Application Container processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugAsyncQueue**

Debug async replication/persistence information.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugBeanTreeHarvesterControl**

Debug the BeanTree Harvester delegate metric control process.

**Type:** boolean

**debugBeanTreeHarvesterDataCollection**

Debug the BeanTree Harvester delegate metric collection process.

**Type:** boolean

**debugBeanTreeHarvesterResolution**

Debug the BeanTree Harvester delegate metric resolution process.

**Type:** boolean

**debugBeanTreeHarvesterThreading**

Debug BeanTree Harvester delegate threading issues.

**Type:** boolean

**debugBuzzProtocol**

Debugs Buzz protocol.

**Type:** boolean

**Constraints:** Has Default Value: false

**debugBuzzProtocolDetails**

Debugs Buzz protocol details.

**Type:** boolean

**Constraints:** Has Default Value: false

**debugBuzzProtocolHttp**

Debugs Buzz protocol http.

**Type:** boolean

**Constraints:** Has Default Value: false

**debugCertRevocCheck**

Debug Security PKI X.509 certificate revocation checking

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugClassLoadingContextualTrace**

Contextual Trace Debugger for Class Loading

**Type:** boolean



**debugClassLoadingVerbose**

Verbose Debugger for Class Loading

Type: boolean

**debugClassRedef**

Gets the DebugClassRedef attribute of ServerDebugMBean

Type: boolean

Constraints: Has Secure Value: false

**debugClassSize**

Gets the fastswap DebugClassSize debug attribute of ServerDebugMBean

Type: boolean

Constraints: Has Secure Value: false

**debugCluster**

Debug each GroupMessage that is sent or received by multicast.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugClusterAnnouncements**

Debug each Announcement, StateDump, and Attributes message that is sent or received by multicast.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugClusterFragments**

Debug for each fragment that is sent or received by multicast.

Type: boolean

Constraints: Has Secure Value: false

**debugClusterHeartbeats**

Debug each cluster Heartbeat that is sent or received by multicast.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugConcurrent**

Debug concurrent general processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugConcurrentContext**

Debug concurrent context processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugConcurrentMES**

Debug concurrent MES processing

Type: boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugConcurrentMSES**

Debug concurrent MSES processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugConcurrentMTF**

Debug concurrent MTF processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugConcurrentTransaction**

Debug concurrent transaction processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugConfigurationEdit**

Debug management configuration edit processing

**Type:** boolean

**debugConfigurationRuntime**

Debug management configuration runtime processing

**Type:** boolean

**debugConnection**

Debug JVM to JVM connections

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugConnectorService**

Debug connector service action processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugConsensusLeasing**

Debug cluster consensus lease processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugDGCEnrollment**

Debug each DGC enrollment.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSCalls**

Debug Data replication service (DRS) API calls.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSHearbeats**

Debug DRS Heartbeats.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSMessages**

Debug DRS Message traffic.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSQueues**

Debug DRS Queueing traffic.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSStateTransitions**

Debug DRS State transitions.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDRSUpdateStatus**

Debug DRS Update status processing.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugDeploy**

Debug deploy command processing

**Type:** boolean

**debugDeployment**

Debug deployment processing

**Type:** boolean

**debugDeploymentConcise**

Debug deployment concise processing

**Type:** boolean

**debugDeploymentPlan**

Debug deployment plan processing

**Type:** boolean

**debugDeploymentService**

Debug deployment service processing

**Type:** boolean

**debugDeploymentServiceInternal**

Debug internal deployment service processing

Type: boolean

**debugDeploymentServiceStatusUpdates**

Debug deployment service status update processing

Type: boolean

**debugDeploymentServiceTransport**

Debug deployment service transport processing

Type: boolean

**debugDeploymentServiceTransportHttp**

Debug deployment service HTTP transport processing

Type: boolean

**debugDescriptor**

Debug descriptor framework processing

Type: boolean

**debugDiagnosticAccessor**

Debug diagnostic accessor processing

Type: boolean

**debugDiagnosticArchive**

Debug diagnostic archive processing

Type: boolean

**debugDiagnosticArchiveRetirement**

Debug diagnostic archive retirement processing

Type: boolean

**debugDiagnosticCollections**

Debug diagnostic collection processing

Type: boolean

**debugDiagnosticContext**

Debug diagnostic context processing

Type: boolean

**debugDiagnosticDataGathering**

Debug data gathering processing

Type: boolean

**debugDiagnosticFileArchive**

Debug diagnostic file archive processing

Type: boolean

**debugDiagnosticImage**

Debug diagnostic image processing

Type: boolean

**debugDiagnosticInstrumentation**

Debug diagnostic instrumentation processing

Type: boolean

**debugDiagnosticInstrumentationActions**

Debug instrumentation actions/monitors

Type: boolean

**debugDiagnosticInstrumentationConfig**

Debug instrumentation configuration processing

Type: boolean

**debugDiagnosticInstrumentationEvents**

Debug instrumentation event records

Type: boolean

**debugDiagnosticInstrumentationWeaving**

Debug instrumentation weaving

Type: boolean

**debugDiagnosticInstrumentationWeavingMatches**

Debug instrumentation weaving for matches only

Type: boolean

**debugDiagnosticJdbcArchive**

Debug diagnostic jdbc archive processing

Type: boolean

**debugDiagnosticLifecycleHandlers**

Debug diagnostic lifecycle handler processing

Type: boolean

**debugDiagnosticQuery**

Debug diagnostic query processing

Type: boolean

**debugDiagnosticRuntimeControlDriver**

Debug the WLDF runtime control MBeans.

Type: boolean

**debugDiagnosticRuntimeControlService**

Debug the WLDF runtime control service.

Type: boolean

**debugDiagnosticWatch**

Debug diagnostic policy processing.

Type: boolean

**debugDiagnosticWatchEvents**

Debug diagnostic policy events processing.

Type: boolean

**debugDiagnosticWatchEventsDetails**

Debug diagnostic policy event processing details.

Type: boolean

**debugDiagnosticWlstoreArchive**

Debug diagnostic wlstore archive processing

Type: boolean

**debugDiagnosticsBeanExtensionResolver**

Debug the bean extensions ELResolver in the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsBeanInfoProviders**

Debug the custom BeanInfo providers for the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsELContext**

Debug the ELContext in the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsELResolver**

Debug the DiagnosticsELResolver in the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsExpressionEvaluators**

Debug the EL expression evaluators for the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsExpressionFunctionMapper**

Debug the Diagnostics expressions framework function mapper

Type: boolean

**debugDiagnosticsExpressionFunctions**

Debug the Diagnostics expressions framework functions

Type: boolean

**debugDiagnosticsExpressionMetrics**

Debug metrics collection for the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsExpressionPoller**

Debug metrics polling for the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsExpressionPollerBuffer**

Debug the Diagnostics expressions poller extract() buffers

Type: boolean

**debugDiagnosticsHarvester**

Debug diagnostic harvester processing

Type: boolean

**debugDiagnosticsHarvesterData**

Detailed debug of diagnostic harvester processing

This should be used in conjunction with DebugDiagnosticsHarvester.

Type: boolean

**debugDiagnosticsHarvesterMBeanPlugin**

Debug MBean harvester processing.

This should probably be used in conjunction with DebugDiagnosticsHarvester.

Type: boolean

**debugDiagnosticsHarvesterTreeBeanPlugin**

Debug tree bean harvester processing

Type: boolean

**debugDiagnosticsMBeanELResolver**

Debug the MBean ELResolver in the Diagnostics expressions framework

Type: boolean

**debugDiagnosticsModule**

Debug diagnostic module processing

Type: boolean

**debugDiagnosticsScriptAction**

Debug the diagnostics policy script action.

Type: boolean

**debugDiagnosticsUtils**

Debug the Diagnostics utils

Type: boolean

**debugDiagnosticsValueTracingELResolver**

Debug the value tracing ELResolver in the Diagnostics expressions framework

Type: boolean

**debugDomainLogHandler**

Debug Domain Log Handler processing

Type: boolean

**debugDynamicSingletonServices**

Debug Dynamic Service Migration processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugEjbCaching**

Debug EJB Caching

Type: boolean

Constraints: Has Secure Value: false

**debugEjbCmpDeployment**

Debug EJB CMP deployment processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbCmpRuntime**

Debug EJB CMP runtime processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbCompilation**

Debug EJB compilation

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbDeployment**

Debug EJB deployment

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbInvoke**

Debug EJB invocation processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbLocking**

Debug EJB locking

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbMdbConnection**

Debug EJB MDB Connection processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbMetadata**

Debug EJB metadata processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbPooling**

Debug EJB pooling

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugEjbSecurity**

Debug EJB Security

**Type:** boolean

**Constraints:** Has Secure Value: false



**debugEjbSwapping**

Debug EJB Swapping

Type: boolean

Constraints: Has Secure Value: false

**debugEjbTimers**

Debug EJB Timer processing

Type: boolean

Constraints: Has Secure Value: false

**debugElasticActions**

Debug the elastic actions framework

Type: boolean

**debugElasticServices**

Debug the elastic services framework

Type: boolean

**debugEmbeddedLDAP**

Debug Embedded LDAP processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugEmbeddedLDAPLogLevel**

Debug Embedded LDAP processing (log level)

Type: integer/int32

Constraints: Has Secure Value: 0, Has Default Value: 0, Minimum Value: 0, Maximum Value: 11

**debugEmbeddedLDAPLogToConsole**

Debug Embedded LDAP processing (output to console)

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugEmbeddedLDAPWriteOverrideProps**

Embedded LDAP Write All Overrides to Property Files

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugEventManager**

Debug Event Manager processing

Type: boolean

Constraints: Has Secure Value: false

**debugExpressionBeanLocalizer**

Debug the Diagnostics expressions framework extension bean localizer

Type: boolean

**debugExpressionExtensionsManager**

Debug the Diagnostics expressions extensions manager

Type: boolean

**debugFailOver**

Debug stub-level fail-over processing

Type: boolean

Constraints: Has Secure Value: false

**debugFileDistributionServlet**

Debug the file distribution servlet that runs on the Admin Server and is invoked over HTTP by a booting managed server.

Type: boolean

**debugHttp**

Debug WebApp Container HTTP processing.

Type: boolean

Constraints: Has Secure Value: false

**debugHttpConcise**

Debug WebApp Container for supplementary HTTP processing.

Type: boolean

Constraints: Has Secure Value: false

**debugHttpLogging**

Debug log manager in the webapp container.

Type: boolean

Constraints: Has Secure Value: false

**debugHttpSessions**

Debug Http Session management in the webapp container.

Type: boolean

Constraints: Has Secure Value: false

**debugIIOPConnection**

Debug IIOP connection management processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIIOPMarshal**

Debug buffer-level IIOP processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIIOPNaming**

Debug IIOP CosNaming processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPOTS**

Debug IOP Object Transaction Service (OTS) processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPReplacer**

Debug IOP object replacement processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPSecurity**

Debug IOP security processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPStartup**

Debug IOP startup processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPTransport**

Debug IOP message processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugIOPTunneling**

Debug IOP tunnelling

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugInterceptors**

Debug interceptors processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJ2EEManagement**

Debug Java EE management processing

Type: boolean

**debugJAXPDebugLevel**

JAXP debugging option: Debug level

Type: integer/int32

Constraints: Has Secure Value: 0, Has Default Value: 0, Minimum Value: 0, Maximum Value: 3

**debugJAXPDebugName**

JAXP debugging option: Debug name

Type: string

**Constraints:** Has Secure Value: null, Has Default Value: null, Legal Null: true

**debugJAXPIncludeClass**

JAXP debugging option: Debug IncludeClass

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJAXPIncludeLocation**

JAXP debugging option: Debug IncludeLocation

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJAXPIncludeName**

JAXP debugging option: Debug IncludeName

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**debugJAXPIncludeTime**

JAXP debugging option: Debug IncludeTime

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJAXPUseShortClass**

JAXP debugging option: Debug UseShortClass

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**debugJDBCConn**

Debug JDBC Connection setup/teardown processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJDBCInternal**

Debug JDBC Internal processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJDBCONS**

Debug ONS client

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJDBCRCAC**

Debug Oracle RAC processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJDBCRMI**

Debug JDBC RMI processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJDBCReplay**

Debug REPLAY client

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJDBCSQL**

Debug JDBC SQL processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJDBCUCP**

Debug Oracle UCP processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSBackEnd**

Debug JMSBackEnd processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSBoot**

Debug JMS boot operations

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSCDS**

Debug JMS CDS processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSCommon**

Debug JMSCommon processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSConfig**

Debug JMSConfig processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJMSDispatcher**

Debug JMS Dispatcher processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSDispatcherProxy**

Debug JMS Dispatcher Proxy

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSDistTopic**

Debug JMS Distributed Topic processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSFrontEnd**

Debug JMSFrontEnd processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSMessagePath**

Debug JMS MessagePath processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSModule**

Debug JMSModule deployment processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSPauseResume**

Debug JMS Pause/Resume processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSSAF**

Debug JMS SAF processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMST3Server**

Debug DebugJMST3Server processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMSWrappers**

Debug the pooling and wrapping of JMS connections, sessions, and other objects. This feature is enabled when a JMS connection factory, from any vendor, is used inside an EJB or a servlet using the "resource-reference" element in the deployment descriptor.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJMX**

Debug JMX processing

**Type:** boolean

**debugJMXCompatibility**

Debug JMX CompatibilityMBeanServer service processing

**Type:** boolean

**debugJMXCore**

Debug core JMX processing

**Type:** boolean

**debugJMXCoreConcise**

Debug core JMX connection processing

**Type:** boolean

**debugJMXDomain**

Debug JMX domain service processing

**Type:** boolean

**debugJMXEdit**

Debug JMX edit service processing

**Type:** boolean

**debugJMXRuntime**

Debug JMX runtime service processing

**Type:** boolean

**debugJNDI**

Debug basic naming service machinery.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJNDIFactories**

Debug JNDI state and object factories.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugJNDIResolution**

Debug naming service name resolution.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTA2PC**

Debug JTA 2PC processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTA2PCStackTrace**

Detailed Debug of JTA 2PC processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTACDI**

Debug JTA CDI log processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTAGateway**

Debug JTA imported transactions

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTAGatewayStackTrace**

Detailed debug of JTA imported transactions

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTAHealth**

Debug JTA Health Monitoring

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTAJDBC**

Debug JTA JDBC processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTALLR**

Debug JTA Logging Last Resource

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTALifecycle**

Debug JTA ServerLifecycle

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTAMigration**

Debug JTA TLOG Migration

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJTANaming**

Debug JTA naming



**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTANamingStackTrace**

Detailed debug of JTA naming

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTANonXA**

Debug JTA non-XA resources

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAPropagate**

Debug JTA transaction propagation

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAREcovery**

Debug JTA Recovery processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAResourceHealth**

Debug JTA resource health

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAResourceName**

Debug JTA Resource name filter

**Type:** string

**debugJTATLOG**

Debug JTA transaction log processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAXA**

Debug JTA XA resources

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJTAXAStackTrace**

Detailed Debug of JTA XA processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJpaDataCache**

Debug JPA data cache

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaEnhance**

Debug JPA post-compilation

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaJdbcJdbc**

Debug JPA RDBMS JDBC interaction

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaJdbcSchema**

Debug JPA RDBMS schema manipulation

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaJdbcSql**

Debug JPA RDBMS SQL interaction

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaManage**

Debug JPA management and monitoring

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaMetaData**

Debug JPA MetaData processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaProfile**

Debug JPA profiling

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaQuery**

Debug JPA Query processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugJpaRuntime**

Debug JPA runtime diagnostics

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugJpaTool**

Debug JPA tools

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugLeaderElection**

Debug the cluster leader election messages.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugLibraries**

Debug application library processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugLifecycleManager**

Debug Lifecycle Manager

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugLoadBalancing**

Debug stub-level load-balancing processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugLocalRemoteJVM**

Debug how is LocalRemoteJVM working.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugLoggingConfiguration**

Debug log configuration processing

**Type:** boolean

**debugMBeanHarvesterControl**

Debug the JMX Harvester delegate metric control process.

**Type:** boolean

**debugMBeanHarvesterDataCollection**

Debug the JMX Harvester delegate metric collection process.

**Type:** boolean

**debugMBeanHarvesterResolution**

Debug the JMX Harvester delegate metric resolution process.

**Type:** boolean

**debugMBeanHarvesterThreading**

Debug JMX Harvester delegate threading issues.

Type: boolean

**debugMBeanTypeUtilQueue**

Debug the Harvester MBean registration queue events

Type: boolean

**debugMBeanTypeUtilQueuePriority**

Debug the Harvester MBean registration prioritized events processing

Type: boolean

**debugMBeanTypeUtilityListener**

Debug the Harvester MBean registration processing

Type: boolean

**debugMBeanTypingUtility**

Debug the Harvester MBean type utility

Type: boolean

**debugManagementServicesResource**

Debug Management Services Resources

Type: boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMaskCriteria**

Dye mask criteria used to determine whether debug will be emitted for a request. Specifies the names of the Dye flags that will be inspected at runtime to determine whether debug needs to be emitted for a request.

Type: array of string

**debugMessaging**

Debug messages sent over JVM to JVM connections

Type: boolean

**Constraints:** Has Secure Value: false

**debugMessagingBridgeRuntime**

Debug Messaging Bridge runtime processing

Type: boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMessagingBridgeRuntimeVerbose**

Detailed debug of Messaging Bridge runtime processing

Type: boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMessagingBridgeStartup**

Debug Messaging Bridge start up processing

Type: boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMessagingKernel**

Debugging for the messaging kernel. The messaging kernel is low-level messaging code that is used by the JMS and store and forward subsystems.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMessagingKernelBoot**

Debugging for the messaging kernel as the server is being rebooted. This provides detailed information on every persistent message that is recovered.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMessagingOwnableLock**

Debugging for the messaging kernel ownable lock. This provides detailed information on lock owners.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugMuxer**

Debug Muxer processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugMuxerConnection**

Debug Muxer connection processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugMuxerDetail**

Detailed debug for Muxer processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugMuxerException**

Debug Muxer exception processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugMuxerTimeout**

Debug Muxer timeout processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugNodeManagerRuntime**

Debug NodeManagerRuntime

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugParameters**

Parameters for debug logging defined as name value pairs. The parameters are prefixed with the name of the debug flag. The parameter names supported for a debug flag is specific to the implementation of the debug output.

**Type:** java.util.Properties

**Constraints:** Has Secure Value: null

**debugPartitionResourceMetricsRuntime**

Debug PartitionResourceMetricsRuntimeMBean operations.

**Type:** boolean

**debugPatchingRuntime**

Debug management patching runtime processing

**Type:** boolean

**debugPathSvc**

Debug the Path Service

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugPathSvcVerbose**

Detailed debug for the Path Service

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugRA**

Debug Resource Adapter XA general/top-level processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRAClassloader**

Debug Resource Adapter class loading

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRAConnEvents**

Debug Resource Adapter connection event processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRAConnections**

Debug Resource Adapter outbound connection operations (get, close, associate, disassociate, ping)

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRADeployment**

Debug Resource Adapter (un)deploy, security id settings

Type: boolean

Constraints: Has Default Value: false

**debugRALifecycle**

Debug ResourceAdapter Lifecycle processing

Type: boolean

Constraints: Has Default Value: false

**debugRALocalOut**

Debug Resource Adapter local tx outgoing message processing

Type: boolean

Constraints: Has Default Value: false

**debugRAParsing**

Debug Resource Adapter descriptor parsing

Type: boolean

Constraints: Has Default Value: false

**debugRAPoolVerbose**

Debug Java EE Resource Adapter pool management (size management) processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugRAPooling**

Debug Resource Adapter operations on a connection pool (proxy testing)

Type: boolean

Constraints: Has Default Value: false

**debugRASecurityCtx**

Debug setup of resource ref processing (container and application managed security set by calling application components)

Type: boolean

Constraints: Has Default Value: false

**debugRAWork**

Debug Resource Adapter Work submission and cancel processing

Type: boolean

Constraints: Has Default Value: false

**debugRAWorkEvents**

Debug Resource Adapter work event processing

Type: boolean

Constraints: Has Default Value: false

**debugRAXAin**

Debug Resource Adapter XA incoming message processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRAXAout**

Debug Resource Adapter XA outgoing message processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRAXAwork**

Debug Resource Adapter XA Work request processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugRC4**

Debug RC4 cipher processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugRCM**

Debug RCM

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugRESTNotifications**

Debug the diagnostics policy REST action.

**Type:** boolean

**debugRSA**

Debug RSA security processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugReadyApp**

Debug ReadyApp processing.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugReplication**

Debug cluster replication information.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugReplicationDetails**

Debug low-level cluster replication information.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false



**debugReplicationSize**

Debug cluster replication size information.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugRestJersey1Integration**

Debug JAX-RS 1 / Jersey 1 Client integration

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugRestJersey2Integration**

Debug JAX-RS 2 / Jersey 2 integration

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugRestartInPlace**

Gets debugRestartInPlace attribute of ServerDebugMBean

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugRouting**

Debug routing of messages over JVM to JVM connections

Type: boolean

Constraints: Has Secure Value: false

**debugSAFAdmin**

Debug Messaging SAF Admin.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSAFManager**

Debug Messaging SAF Manager.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSAFReceivingAgent**

Debug Messaging SAF ReceivingAgent.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSAFSendingAgent**

Debug Messaging SAF SendingAgent.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSAFStore**

Debug Messaging SAF Store.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSAFTransport**

Debug Messaging SAF Transport.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSAFVerbose**

Detailed debug of Messaging SAF.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSNMPAgent**

Debug the SNMP agent framework.

**Type:** boolean

**debugSNMPExtensionProvider**

The debug attribute to enable or disable the SNMP Agent Extension Provider discovery and initialization.

**Type:** boolean

**debugSNMPProtocolTCP**

Debug the SNMP TCP protocol handler.

**Type:** boolean

**debugSNMPToolkit**

Debug the SNMP vendor toolkit implementation.

**Type:** boolean

**debugSSL**

Debug SSL processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugScaContainer**

Debug Weblogic SCA Container

**Type:** boolean

**Constraints:** Has Default Value: false

**debugSecurityAdjudicator**

Debug Security Framework Adjudication processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityAtn**

Debug Security Framework Atn processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityAtz**

Debug Security Framework Atz processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityAuditor**

Debug Security Framework Auditor processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityCertPath**

Debug Security Framework CertPath processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityCredMap**

Debug Security Framework Credential Mapper processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityEEEngine**

Debug Security Framework Entitlements Engine processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugSecurityEncryptionService**

Debug Security Framework Encryption Service processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugSecurityJACC**

Debug Security Framework JACC processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugSecurityJACCNonPolicy**

Debug Security Framework JACC nonPolicy processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugSecurityJACCPolicy**

Debug Security Framework JACC Policy processing

**Type:** boolean

**Constraints:** Has Default Value: false

**debugSecurityKeyStore**

Debug Security Framework KeyStore processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSecurityPasswordPolicy**

Debug Security Password Guessing

Type: boolean

Constraints: Has Default Value: false

**debugSecurityPredicate**

Debug Security Framework predicate processing

Type: boolean

Constraints: Has Default Value: false

**debugSecurityRealm**

Debug Security Realm processing

Type: boolean

Constraints: Has Default Value: false

**debugSecurityRoleMap**

Debug Security Framework Role Mapping

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSecuritySAML2Atn**

Debug Security Framework SAML2 Provider atn processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAML2CredMap**

Debug Security Framework SAML2 Provider credential mapper processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAML2Lib**

Debug Security Framework SAML2 library processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAML2Service**

Debug Security Framework SAML2 SSO profile services

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAML2Atn**

Debug Security Framework SAML Provider atn processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAMLcredMap**

Debug Security Framework SAML Provider credential mapper processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAMLlib**

Debug Security Framework SAML library processing

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySAMLService**

Debug Security Framework SAML SSO profile services

Type: boolean

Constraints: Has Default Value: false

**debugSecuritySSL**

Debug Security SSL and TLS processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSecuritySSLEaten**

Debug Security SSL and TLS exception processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugSecurityService**

Debug Security Service

Type: boolean

Constraints: Has Default Value: false

**debugSecurityUserLockout**

Debug Security User Lockout processing

Type: boolean

Constraints: Has Default Value: false

**debugSelfTuning**

Debug WorkManager self-tuning processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugServerLifeCycle**

Debug Server ServerLifeCycle processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugServerMigration**

Debug low-level Server Migration processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugServerStartStatistics**

If statistics about server start will be logged after the running message.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugStoreAdmin**

Debug the persistent store's administration code. This will produce debug events when instances of the store are created and deleted, and when the server is booted.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugStoreIOLogical**

Debug persistent store high-level logical operations, such as read, write, delete, and update. Multiple logical operations may occur in a single physical operation.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugStoreIOLogicalBoot**

Debug persistent store logical boot operations (lists all recovered records).

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugStoreIOPhysical**

Debugging for persistent store low-level physical operations which typically directly correspond to file or JDBC operations. Multiple logical operations may occur in a single physical operation.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugStoreIOPhysicalVerbose**

Detailed debug for persistent store low-level physical operations which typically directly correspond to file or JDBC operations.

This will produce a great deal of debugging for every disk I/O performed by the store. Multiple logical operations may occur in a single physical operation.

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugTunnelingConnection**

Debug HTTP tunneling connection open/close processing.

Type: boolean

Constraints: Has Secure Value: false

**debugTunnelingConnectionTimeout**

Debug HTTP tunneling connection timed out processing.

Type: boolean

Constraints: Has Secure Value: false

**debugURLResolution**

Debug URL resolution for incoming http requests

Type: boolean

Constraints: Has Secure Value: false

**debugVerboseRCM**

Debug Verbose RCM

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWANReplicationDetails**

Debug low-level wan replication processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTCConfig**

Debug WTC configuration processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTCCorbaEx**

Debug WTC corba execution

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTGGwtEx**

Debug WTC gwt execution

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTCJatmiEx**

Debug WTC jatmi execution

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTCTDomPdu**

Debug WTC XATMI Message processing

Type: boolean

Constraints: Has Secure Value: false, Has Default Value: false

**debugWTCUData**

Debug WTC user data processing

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugWTCTBridgeEx**

Debug WTC tBridge execution

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugWebAppIdentityAssertion**

Debug identity assertion flow when identity assertion occurs in the webapp container.

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugWebAppModule**

Debug WebApp Module deployment callbacks

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugWebAppSecurity**

Debug webapp security

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugWorkContext**

Debug Work context (out of band data propagation)

**Type:** boolean

**Constraints:** Has Secure Value: false

**debugXMLEntityCacheDebugLevel**

XMLEntityCache debugging option: Debug level

**Type:** integer/int32

**Constraints:** Has Secure Value: 0, Has Default Value: 0, Minimum Value: 0, Maximum Value: 3

**debugXMLEntityCacheDebugName**

XMLEntityCache debugging option: Debug name

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null, Legal Null: true

**debugXMLEntityCacheIncludeClass**

XMLEntityCache debugging option: Debug IncludeClass

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLEntityCacheIncludeLocation**

XMLEntityCache debugging option: Debug IncludeLocation

**Type:** boolean



**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLEntityCacheIncludeName**

XMLEntityCache debugging option: Debug IncludeName

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**debugXMLEntityCacheIncludeTime**

XMLEntityCache debugging option: Debug IncludeTime

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLEntityCacheUseShortClass**

XMLEntityCache debugging option: Debug UseShortClass

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**debugXMLRegistryDebugLevel**

XML Registry debugging option: Debug levels

**Type:** integer/int32

**Constraints:** Has Secure Value: 0, Has Default Value: 0, Minimum Value: 0, Maximum Value: 3

**debugXMLRegistryDebugName**

XML Registry debugging option: Debug name

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null, Legal Null: true

**debugXMLRegistryIncludeClass**

XML Registry debugging option: Debug IncludeClass

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLRegistryIncludeLocation**

XML Registry debugging option: Debug IncludeLocation

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLRegistryIncludeName**

XML Registry debugging option: Debug IncludeName

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**debugXMLRegistryIncludeTime**

XML Registry debugging option: Debug IncludeTime

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**debugXMLRegistryUseShortClass**

XML Registry debugging option: Debug UseShortClass

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**defaultStore**

Gets the fastswap DefaultStore debug attribute of ServerDebugMBean

**Type:** boolean

**Constraints:** Has Secure Value: false

**diagnosticContextDebugMode**

Specifies how context based debugging is enabled for the Server. The default behavior in the `Off` mode is that debug output is emitted for all requests.

The DiagnosticContextDebugMode works in conjunction with the DebugMaskCriteria specified in the `And` or `Or` modes. For context based debugging the WLDF Instrumentation needs to be enabled and DyeInjection monitor needs to be configured for the Server.

When the context debug mode is set to `And` mode, debug is emitted only for the requests that have all the bits in the WLDF dye vector set for the flags specified in the DebugMaskCriteria attribute.

When the context debug mode is set to `Or` mode, debug is emitted only for the requests that have any one of the bits in the WLDF dye vector set for the flags specified in the DebugMaskCriteria attribute.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, And, Or

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**forceGCEachDGCPeiod**

Force VM garbage collection on each DGC interval

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**listenThreadDebug**

Debug listenThread processing

**Type:** boolean

**Constraints:** Has Secure Value: false

**logDGCStatistics**

Debug DGC with Statistics

**Type:** boolean

**Constraints:** Has Secure Value: false

### **masterDeployer**

Debug Master Deployer processing

**Type:** boolean

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **partitionDebugLoggingEnabled**

Enables or disables whether Partition Administrators can enable Debug Logging for their respective Partitions.

**Type:** boolean

**Constraints:** Has Default Value: false

### **redefiningClassLoader**

Gets the fastswap RedefiningClassLoader debug attribute of ServerDebugMBean

**Type:** boolean

**Constraints:** Has Secure Value: false

### **server**

Returns the server for this bean

**Type:** weblogic.management.configuration.ServerMBean reference

**Constraints:** Restart Required

### **slaveDeployer**

Debug Slave Deployer processing

**Type:** boolean

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**webModule**

Debug WebModule processing

**Type:** boolean

## weblogic.management.configuration.ServerFailureTriggerMBean

Configuration to mark the server as failed when threads are stuck. A failed server in turn can be configured to shutdown or go into admin state.

The properties of the weblogic.management.configuration.ServerFailureTriggerMBean entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxStuckThreadTime**

The number of seconds that a thread must be continually working before this server diagnoses the thread as being stuck.

For example, if you set this to 600 seconds, WebLogic Server considers a thread to be "stuck" after 600 seconds of continuous use.

**Type:** integer/int32

**Constraints:** Has Default Value: 600, Minimum Value: 0, Maximum Value: 2147483647

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**stuckThreadCount**

The number of stuck threads after which the server is transitioned into FAILED state. There are options in OverloadProtectionMBean to suspend and shutdown a FAILED server. By default, the server continues to run in FAILED state.

If the StuckThreadCount value is set to zero then the server never transitions into FAILED server irrespective of the number of stuck threads.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.ServerMBean

This class represents a individual WebLogic Server. A WebLogic Server is a Java process that is a container for Java EE applications.

The properties of the weblogic.management.configuration.ServerMBean entity are as follows:

**DGIdlePeriodsUntilTimeout**

The number of idle periods allowed before the object is collected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5

**IIOPEntered**

Specifies whether this server has IIOP support enabled for both the regular (non-SSL) and SSL ports.

**Type:** boolean

**Constraints:** Has Default Value: true

**JDBCLLRTableName**

The table name for this server's Logging Last Resource (LLR) database table(s). WebLogic Server creates the table(s) and then uses them during transaction processing for the LLR transaction optimization. This setting must be unique for each server. The default table name is `WL_LLRSERVERNAME`

This setting only applies if this server hosts one or more LLR-enabled JDBC data sources.

The format for the tables that WebLogic Server creates is [[[catalog.]schema.]name.] Each "." in the table name is significant, and schema generally corresponds to username in many databases.

**IMPORTANT:** If this value is changed but the LLR table already exists in the database, you must preserve the existing table's data. Consequently, when changing the table name, the existing database table must be renamed by a database administrator to match the new configured table name. Otherwise, transaction records may be lost, resulting in heuristic failures that aren't logged.

**IMPORTANT:** Each server's table name must be unique. Multiple LLR-enabled data sources within the same server may share the same table, but multiple servers must not share the same table. If multiple same-named servers share a table, the behavior is undefined and it is likely that transactions will not recover properly after a crash, creating heuristic hazards.

**Type:** string

#### **JDBCLoginTimeoutSeconds**

The JDBC Login Timeout value. Specified value is passed into `java.sql.DriverManager.setLoginTimeout()`. Note that this `DriverManager` setting will impact \*all\* JDBC drivers loaded into this JVM. Feature is disabled by default.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 300

#### **JMSConnectionFactoryUnmappedResRefMode**

Use this unmapped resource reference mode to specify the behavior of any resource reference to a Connection Factory when the resource reference does not directly specify a JNDI name by a lookup attribute, or by a mappedName attribute, or by a jndi-name in a descriptor file. If a JNDI name is specified, the resource reference either resolves to the specified object in the JNDI tree or generates a `javax.naming.NameNotFoundException`.

Following are the available unmapped resource reference modes:

- `FailSafe` : In this mode, an application JMS connection factory resource reference that does not specify a JNDI name resolves to an object bound to the JNDI tree with the same name as the resource reference name if one can be found in JNDI tree. Otherwise, it throws a `javax.naming.NameNotFoundException`. A resource reference without a JNDI name never returns a Java EE 7 Default Connection Factory in this mode.

This mode yields pre-12.2.1 WebLogic Server behavior. This mode is Java EE compliant, but the Java EE 7 specification disallows it from being the default mode.

- `ReturnDefault` : This policy is a Java EE compliant mode and it is the default mode. It complies with Java EE 7 while doing a best effort to try delivering `FailSafe` behavior when it is expected.

(a) If the resource reference name matches the local JNDI name of a configured foreign JMS provider mapping, then WebLogic Server returns the remote JNDI entry from the mapping if it can be resolved, or it throws a `javax.naming.NameNotFoundException`.

(b) If the resource reference does not match with a foreign JMS provider mapping, and if the resource reference name matches the name of an object that is already bound to the JNDI tree, WebLogic Server returns the JNDI tree object.

(c) If neither (a) nor (b) apply, then WebLogic Server returns "java:comp/DefaultJMSConnectionFactory". In addition, it adds an 'Info' message in the server log indicating that a special behavior has occurred. This log message will occur at most once per application per server boot.

**Type:** string

**Constraints:** Has Default Value: ReturnDefault, Legal Values: ReturnDefault, FailSafe

### **JMSDefaultConnectionFactoriesEnabled**

Specifies whether this server uses JMS default connection factories.

WebLogic Server provides the following JMS default connection factories:

- `weblogic.jms.ConnectionFactory`
- `weblogic.jms.XAConnectionFactory` An XA factory is required for JMS applications to use JTA user-transactions, but is not required for transacted sessions. All other preconfigured attributes for the default connection factories are set to the same default values as a user-defined connection factory. If the preconfigured settings of the default factories are appropriate for your application, you do not need to configure any additional factories for your application.

**Note:** When using the default connection factories, you have no control over targeting the WebLogic Server instances where the connection factory may be deployed. However, you can disable the default connection factories on a per-server basis. To deploy a connection factory on independent servers, on specific servers within a cluster, or on an entire cluster, you need to configure a connection factory and specify the appropriate server targets. The default Java EE 7 JMS Connection Factory, `java:comp/DefaultJMSConnectionFactory`, will be available even when the WebLogic JMS default connection factories are disabled.

**Type:** boolean

**Constraints:** Has Default Value: true

### **JNDITransportableObjectFactoryList**

List of factories that create transportable objects.

**Type:** array of string

### **TGIOPEnabled**

Specifies whether this server supports Tuxedo GIOP (TGIOP) requests. (Requires you to configure WebLogic Tuxedo Connector (WTC) for this server.)

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

### **XMLEntityCache**

The server's XML entity cache, which is used to configure the behavior of JAXP (Java API for XML Parsing).

**Type:** `weblogic.management.configuration.XMLEntityCacheMBean` reference

**Constraints:** Restart Required

### **XMLRegistry**

The server's XML registry, which is used to configure the behavior of JAXP (Java API for XML Parsing).

**Type:** `weblogic.management.configuration.XMLRegistryMBean` reference

**Constraints:** Restart Required

**acceptBacklog**

The number of backlogged, new TCP connection requests that should be allowed for this server's regular and SSL ports.

Setting the backlog to may prevent this server from accepting any incoming connection on some operating systems.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0

**addWorkManagerThreadsByCpuCount**

Enables increased efficiency of the self-tuning thread pool by aligning it with the Exalogic processor architecture threading capabilities. Use only when configuring a WebLogic domain for Oracle Exalogic.

- Enabling this attribute increases efficiency during I/O in environments with high network throughput.
- Disabling this attribute allows the thread pool to self-tune to match the demand of the workload at the expense of longer ramp up time.

**Type:** boolean

**adminReconnectIntervalSeconds**

The number of seconds between reconnection attempts to the admin server. When the admin server fails the managed server will periodically try to connect back to it.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 2147483647

**administrationPort**

The secure administration port for the server. This port requires that you enable the domain's administration port and that SSL is configured and enabled.

By default, the server uses the administration port that is specified at the domain level. To override the domain-level administration port for the current server instance, set this server's administration port.

**Type:** integer/int32

**Constraints:** Has Recommended Secure Value: 7002, Minimum Value: 0, Maximum Value: 65535

**administrationProtocol**

Returns the protocol to be used for administrative connections when none is specified.

**Type:** string

**Constraints:** Legal Values: t3s, https, iiops, t3, http, iiop

**allowShrinkingPriorityRequestQueue**

Specifies whether self-tuning should allow shrinking of its priority based queue for pending requests after it has grown in size due to busy workload, and whether it should try to purge work requests that have already been picked up for processing due to minimum threads constraints before growing the queue. Setting this to true would help reduce memory footprint after the busy work period has ended, at the expense of the overhead of growing the request queue again at the next period of busy workload. It would also help to reduce the amount of memory allocated for the request queue, at the expense of the overhead required in purging already processed work requests from the queue.



**Type:** boolean

**Constraints:** Has Default Value: true

#### **autoMigrationEnabled**

Specifies whether Node Manager can automatically restart this server and its services on another machine if the server fails.

**Type:** boolean

#### **autoRestart**

Specifies whether the Node Manager can automatically restart this server if it crashes or otherwise goes down unexpectedly.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **buzzAddress**

Buzz endpoint address.

**Type:** string

#### **buzzEnabled**

Enables Buzz for sending/receiving messages with peers. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **buzzPort**

Buzz endpoint port.

A value of means system-allocated (dynamic) port.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **candidateMachines**

Limits the list of candidate machines that the cluster specifies. (Requires you to enable this server for automatic migration and to configure the cluster with a set of candidate machines.)

If this server fails and if it is enabled for automatic migration, Node Manager automatically restarts it. By default, Node Manager restarts the server on any of the candidate machines that the cluster specifies (in order of preference that you configured in the cluster). To change the default, you use this server's list of candidate machines to create a subset of the cluster-wide candidates. You can also change the order of preference.

**Type:** array of weblogic.management.configuration.MachineMBean references

**Constraints:** Restart Required

#### **classpathServletDisabled**

The ClasspathServlet will serve any class file in the classpath and is registered by default in every Web application (including management). It does not need to be turned on for many applications though, and represents a security hole if unchecked.

WLS components such as JDBC and JMS rely on the ClasspathServlet. If the servlet can not be disabled, then set the ClassPathServletSecureModeEnabled to true.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

#### **classpathServletSecureModeEnabled**

If secure mode is enabled, the ClasspathServlet will serve only class files from wellknown packages required for JDBC and JMS functionality. If secure mode is disabled, it represents a security hole if unchecked as the ClassPatchServlet will serve any class in the classpath and is registered by default in every Web application (including management).

If set to true, the ClasspathServlet will not be disabled by the DefaultInternalServletsDisabled value of true.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **clientCertProxyEnabled**

Specifies whether the HttpClusterServlet proxies the client certificate in a special header.

By default (or if you specify `false`), the `weblogic.xml` deployment descriptor for each web application that is deployed on this server determines whether the web application trusts certificates sent from the proxy server plugin. By default (or if the deployment descriptor specifies `false`), users cannot log in to the web application from a proxy server plugin.

A value of `true` causes proxy-server plugins to pass identity certifications from clients to all web applications that are deployed on this server instance. A proxy-server plugin encodes each identify certification in the `WL-Proxy-Client-Cert` header and passes the header to WebLogic Server instances. A WebLogic Server instance takes the certificate information from the header, trusting that it came from a secure source, and uses that information to authenticate the user.

If you specify `true`, use a `weblogic.security.net.ConnectionFilter` to ensure that this WebLogic Server instance accepts connections only from the machine on which the proxy-server plugin is running. Specifying `true` without using a connection filter creates a security vulnerability because the `WL-Proxy-Client-Cert` header can be spoofed.

A cluster can also specify whether the `HttpClusterServlet` proxies the client certificate in a special header. The cluster-level setting overrides the setting in individual servers that are part of the cluster.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **cluster**

The cluster, or group of WebLogic Server instances, to which this server belongs.

If set, the server will listen for cluster multicast events.

**Type:** weblogic.management.configuration.ClusterMBean reference

**Constraints:** Restart Required

**clusterWeight**

The proportion of the load that this server will bear, relative to other servers in a cluster.

If all servers have the default weight or the same weight, each bears an equal proportion of the load. If one server has weight 50 and all other servers have weight 100, the 50-weight server will bear half as much load as any other server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 100

**coherenceClusterSystemResource**

The system-level Coherence cluster resource associated with this server.

**Type:** weblogic.management.configuration.CoherenceClusterSystemResourceMBean reference

**Constraints:** Restart Required

**completeMessageTimeout**

The maximum number of seconds that this server waits for a complete message to be received. If you configure network channels for this server, each channel can override this message timeout.

This timeout helps guard against a denial of service attack in which a caller indicates that it will be sending a message of a certain size which it never finishes sending.

CompleteMessageTimeout affects the HTTP Response, such that if WebLogic Server discovers sockets inactive for longer than the CompleteMessageTimeout, the server will close these sockets.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 480

**completeWriteTimeout**

The maximum number of seconds that this server waits for a complete HTTP response to be sent.

A value of `0` disables the complete write timeout. The default value is derived from the CompleteHTTPMessageTimeout. If it is `-1`, then the CompleteMessageTimeout value is used for the default value.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

**connectTimeout**

The amount of time that this server should wait to establish an outbound socket connection before timing out. A value of `0` disables server connect timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 240

**customIdentityKeyStoreFileName**

The source of the identity keystore. For a JKS keystore, the source is the path and file name. For an Oracle Key Store Service (KSS) keystore, the source is the KSS URI.

If using a JKS keystore, the keystore path name must either be absolute or relative to where the server was booted.

If using a KSS keystore, the keystore URI must be of the form:

`kss://system/keystorename`

where *keystorename* is the name of the keystore registered in KSS.

The value in this attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customIdentityKeyStorePassPhrase**

The encrypted custom identity keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomIdentityKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomIdentityKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **customIdentityKeyStoreType**

The type of the keystore. Generally, this is `JKS`. If using the Oracle Key Store Service, this would be `KSS`

If empty or null, then the JDK's default keystore type (specified in `java.security`) is used. The custom identity key store type is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customTrustKeyStoreFileName**

The source of the custom trust keystore. For a `JKS` keystore, the source is the path and file name. For an Oracle Key Store Service (`KSS`) keystore, the source is the `KSS` URI.

If using a `JKS` keystore, the keystore path name must either be absolute or relative to where the server was booted.

If using a KSS keystore, the keystore URI must be of the form:

```
kss://system/keystorename
```

where *keystorename* is the name of the keystore registered in KSS.

The value in this attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customTrustKeyStorePassPhrase**

The custom trust keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CustomTrustKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomTrustKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomTrustKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomTrustKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **customTrustKeyStoreType**

The type of the keystore. Generally, this is `JKS`. If using the Oracle Key Store Service, this would be `KSS`

If empty or null, then the JDK's default keystore type (specified in `java.security`) is used. This keystore type is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`.

**Type:** string

**Constraints:** Has Default Value: null

#### **defaultIIOPPassword**

The password for the default IIOP user. (Requires you to enable IIOP.)

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `DefaultIIOPPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

Using this attribute (`DefaultIIOPPassword`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `DefaultIIOPPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted, Has Default Value: null

#### **defaultIIOPUser**

The user name of the default IIOP user. (Requires you to enable IIOP.)

**Type:** string

**Constraints:** Has Default Value: null

#### **defaultInternalServletsDisabled**

Specifies whether all default servlets in the servlet engine are disabled.

This includes: `weblogic.servlet.ClasspathServlet`  
`weblogic.servlet.utils.iop.GetIORServlet` `weblogic.rjvm.http.TunnelSendServlet`  
`weblogic.rjvm.http.TunnelRecvServlet` `weblogic.rjvm.http.TunnelLoginServlet`  
`weblogic.rjvm.http.TunnelCloseServlet` If set to true, this property overrides the `ClasspathServletDisabled` property.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **defaultProtocol**

The protocol to use for connections when none is specified.

**Type:** string

**Constraints:** Has Default Value: t3, Legal Values: t3, t3s, http, https, iiop, iiops

#### **defaultSecureProtocol**

The protocol to use for secure connections when none is specified.

**Type:** string

**Constraints:** Has Default Value: t3s, Legal Values: t3s, https, iiops

#### **defaultTGIOPPassword**

The password for the default user associated with the Tuxedo GIOP (TGIOP) protocol. (Requires you to configure WebLogic Tuxedo Connector (WTC) for this server.)

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `DefaultTGIOPPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `DefaultTGIOPPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`DefaultTGIOPPassword`) is a potential security risk in because the String object (which contains the unencrypted password) remains the JVM's memory

until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `DefaultTGIOPPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **eagerThreadLocalCleanup**

Specifies whether to clean up all ThreadLocals storage from self-tuning thread pool threads after they have finished processing each work request. By default, the self-tuning thread pool only cleans up ThreadLocal storage in its threads after an application is undeployed to avoid ClassLoader memory leak.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **externalDNSName**

The external IP address or DNS name for this server.

This address will be sent with HTTP session cookies and with dynamic server lists to HTTP proxies. It will also be used by external application clients to enable the propagation of RMI traffic through network address translating (NAT) firewalls.

You must specify an external DNS name for configurations in which a firewall is performing network address translation, unless clients are accessing WebLogic Server using t3 and the default channel. For example, define the external DNS name for configurations in which a firewall is performing network address translation, and clients are accessing WebLogic Server using HTTP via a proxy plug-in.

**Type:** string

**Constraints:** Has Default Value: null

#### **extraEjbcOptions**

The options passed to the EJB compiler during server-side generation.

Each EJB component can override the compiler options that you specify here. The following options are valid:

##### **-forcegeneration**

Forces generation of wrapper classes. Without this flag the classes may not be regenerated if it is determined to be unnecessary.

##### **-disableHotCodeGen**

Generate ejb stub and skel as part of ejbc. Avoid HotCodeGen to have better performance.

##### **-keepgenerated**

Keep the generated .java files.

##### **-compiler javac**

Java compiler to exec. If not specified, the `-compilerclass` option will be used.

**-compilerclass com.sun.tools.javac.Main**

Specifies the compiler class to invoke.

**-g**

Compile debugging info into class file.

**-normi**

Passed through to Symantec's sj.

**-classpath path**

Classpath to use.

**-source source**

Source version.

**-Joption**

Flags passed through to java runtime.

**Type:** string

**Constraints:** Has Default Value: null

**extraRmicOptions**

The options passed to the RMIC compiler during server-side generation.

Each EJB component can override the compiler options that you specify here.

**Type:** string

**Constraints:** Has Default Value: null

**gatheredWritesEnabled**

Enables gathered writes over NIO socket channels. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

**gracefulShutdownTimeout**

Number of seconds a graceful shutdown operation waits before forcing a shut down. A graceful shutdown gives WebLogic Server subsystems time to complete certain application processing currently in progress. If subsystems are unable to complete processing within the number of seconds that you specify here, then the server will force shutdown automatically.

A value of `0` means that the server will wait indefinitely for graceful shutdown to complete.

The graceful shutdown timeout applies only to graceful shutdown operations.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**healthCheckIntervalSeconds**

The number of seconds that defines the frequency of this server's self-health monitoring. The server monitors the health of its subsystems every `HealthCheckIntervalSeconds` and changes the Server's overall state if required.

**Type:** integer/int32



**Constraints:** Has Default Value: 180, Minimum Value: 1, Maximum Value: 2147483647

#### **healthCheckStartDelaySeconds**

The number of seconds the Node Manager should wait before starting to monitor the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 120, Minimum Value: 0, Maximum Value: 2147483647

#### **hostsMigratableServices**

Gets the hostsMigratableServices attribute of the ServerMBean object

**Type:** boolean

**Constraints:** Read Only, Has Default Value: true

#### **httpTraceSupportEnabled**

Returns the HttpTraceSupportEnabled value

**Type:** boolean

**Constraints:** Has Default Value: false

#### **httpdEnabled**

Whether or not HTTP support is enabled on the regular port or SSL port.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **idleConnectionTimeout**

The maximum number of seconds that a connection is allowed to be idle before it is closed by the server. The T3 and T3S protocols ignore this attribute. If you configure network channels for this server, each channel can override this idle connection message timeout.

This timeout helps guard against server deadlock through too many open connections.

**Type:** integer/int32

**Constraints:** Has Secure Value: 65, Has Default Value: 65, Minimum Value: 0

#### **idlePeriodsUntilTimeout**

The number of idle periods until peer is considered unreachable.

**Type:** integer/int32

**Constraints:** Has Default Value: 4, Minimum Value: 4, Maximum Value: 65534

#### **ignoreSessionsDuringShutdown**

Indicates whether a graceful shutdown operation drops all HTTP sessions immediately.

If this is set to `false`, a graceful shutdown operation waits for HTTP sessions to complete or timeout.

**Type:** boolean

**Constraints:** Has Default Value: false

**instrumentStackTraceEnabled**

Specifies whether the server returns stack traces for RMI calls that generate exceptions.

With RMI stack tracking enabled, if a client issues an RMI call to a server subsystem or to a module running within the server, and if the subsystem or module generates an exception that includes a stack trace, the server will return the exception as well as the stack trace. With it disabled, the server will return the exception without the stack trace details.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true

**interfaceAddress**

The IP address of the NIC that this server should use for multicast traffic.

**Type:** string

**isolatePartitionThreadLocals**

Specified whether the server needs to ensure that threadlocals storage from self-tuning thread pool threads must be cleaned up before the threads are used for processing work requests from a different partition. This helps ensure that no threadlocals from a different partition can be retrieved from work requests while being processed by a self-tuning thread pool thread. The different between this attribute and the `eagerThreadLocalCleanup` attribute is that threadlocals storage will not be cleared if the previous work request processed by the self-tuning thread pool thread was for the same partition, whereas with `eagerThreadLocalCleanup` set, the threadlocals storage will also be cleared in this case.

**Type:** boolean

**Constraints:** Has Default Value: false

**javaCompiler**

The Java compiler to use for all applications hosted on this server that need to compile Java code.

**Type:** string

**Constraints:** Has Secure Value: javac, Has Default Value: javac

**javaCompilerPostClassPath**

The options to append to the Java compiler classpath when compiling Java code.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null

**javaCompilerPreClassPath**

The options to prepend to the Java compiler classpath when compiling Java code.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null

**javaStandardTrustKeyStorePassPhrase**

The password for the Java Standard Trust keystore. This password is defined when the keystore is created.

If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if KeyStores is CUSTOM\_IDENTITY\_AND\_JAVA\_STANDARD\_TRUST or DEMO\_IDENTITY\_AND\_DEMO\_TRUST.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `JavaStandardTrustKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a `String`.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `JavaStandardTrustKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`JavaStandardTrustKeyStorePassPhrase`) is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `JavaStandardTrustKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

### **keyStores**

Which configuration rules should be used for finding the server's identity and trust keystores?

**Type:** string

**Constraints:** Has Default Value: `DemoIdentityAndDemoTrust`, Legal Values: `DemoIdentityAndDemoTrust`, `CustomIdentityAndJavaStandardTrust`, `CustomIdentityAndCustomTrust`, `CustomIdentityAndCommandLineTrust`

### **listenAddress**

The IP address or DNS name this server uses to listen for incoming connections. For example, enter `12.34.5.67` or `mymachine`, respectively.

Note that the value you specify for the listen address is not the URL to the host machine and it does not include the communication protocol, listen port, or channel.

Servers can be reached through the following URL:

```
protocol://listen-address:listen-port
```

Any network channel that you configure for this server can override this listen address.

If a server's listen address is undefined, clients can reach the server through an IP address of the computer that hosts the server, a DNS name that resolves to the host, or the localhost string. The localhost string can be used only for requests from clients that are running on the same computer as the server.

If you want to limit the valid addresses for a server instance, specify one of the following:

- IP address. If you provide an IP address, clients can specify either the IP address or a DNS name that maps to the IP address. Clients that specify an IP address and attempt to connect through an SSL port must disable hostname verification.

- DNS name. If you provide a DNS name, clients can specify either the DNS name or the corresponding IP address.

Do not leave the listen address undefined on a computer that uses multiple IP address (a multihomed computer). On such a computer, the server will bind to all available IP addresses.

Note also that if you are using the demo certificates in a multi-server domain, Managed Server instances will fail to boot if you specify the fully-qualified DNS name. For information about this limitation and suggested workarounds, see "Limitation on CertGen Usage" in *Administering Security for Oracle WebLogic Server*

**Type:** string

#### **listenPort**

The default TCP port that this server uses to listen for regular (non-SSL) incoming connections.

Administrators must have the right privileges before binding to a port or else this operation will not be successful and it will render the console un-reachable.

If this port is disabled, the SSL port must be enabled. Additional ports can be configured using network channels. The cluster (multicast) port is configured separately.

**Type:** integer/int32

**Constraints:** Has Default Value: 7001, Minimum Value: 1, Maximum Value: 65535

#### **listenPortEnabled**

Specifies whether this server can be reached through the default plain-text (non-SSL) listen port.

If you disable this listen port, you must enable the default SSL listen port.

You can define additional listen ports for this server by configuring network channels.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true

#### **listenThreadStartDelaySecs**

Returns the maximum time that the server will wait for server sockets to bind before starting a listen thread.

Properties to consider for removal

**Type:** integer/int32

**Constraints:** Has Default Value: 60

#### **listenersBindEarly**

Determines whether the server should bind server sockets early.

Early binding detects port conflicts quickly and also gives user feedback on the default listen port as to the server state.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **logRemoteExceptionsEnabled**

Specifies whether the server message log includes exceptions that are raised in remote systems.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **loginTimeoutMillis**

The login timeout for this server's default regular (non-SSL) listen port. This is the maximum amount of time allowed for a new connection to establish.

A value of indicates there is no maximum.

**Type:** integer/int32

**Constraints:** Has Secure Value: 5000, Has Default Value: 5000, Minimum Value: 0, Maximum Value: 100000

#### **machine**

The WebLogic Server host computer (machine) on which this server is meant to run.

If you want to use Node Manager to start this server, you must assign the server to a machine and you must configure the machine for Node Manager.

You cannot change this value if a server instance is already running.

**Type:** weblogic.management.configuration.MachineMBean reference

**Constraints:** Restart Required

#### **managedServerIndependenceEnabled**

Specifies whether this Managed Server can be started when the Administration Server is unavailable.

In such a case, the Managed Server retrieves its configuration by reading a configuration file and other files directly.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

#### **maxConcurrentLongRunningRequests**

The maximum number of running long-running requests that can be submitted to all the Managed Executor Services or Managed Scheduled Executor Services in the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 0, Maximum Value: 65534

#### **maxConcurrentNewThreads**

The maximum number of running threads that can be created by all the Managed Thread Factories in the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 0, Maximum Value: 65534

#### **maxMessageSize**

The maximum number of bytes allowed in messages that are received over all supported protocols, unless overridden by a protocol-specific setting or a custom channel setting.

The order of precedence for setting message size maximums is as follows:

1. A channel-wide maximum in a custom network channel.
2. A protocol-specific setting in the default network channel.

See

- `getMaxCOMMessageSize()` `getMaxCOMMessageSize`
- `getMaxHTTPMessageSize()` `getMaxHTTPMessageSize`
- `getMaxIIOPMessageSize()` `getMaxIIOPMessageSize`
- `getMaxT3MessageSize()` `getMaxT3MessageSize`

3. The message maximum in this attribute.

This maximum message size helps guard against a denial of service attack in which a caller attempts to force the server to allocate more memory than is available thereby keeping the server from responding quickly to other requests.

A client can set this value using the `-Dweblogic.MaxMessageSize` property.

**Type:** integer/int32

**Constraints:** Has Secure Value: 10000000, Has Default Value: 10000000, Minimum Value: 4096, Maximum Value: 2000000000

#### **maxOpenSockCount**

The maximum number of open sockets allowed in server at a given point of time.

When the maximum threshold is reached, the server stops accepting new requests until the number of sockets drops below the threshold.

A value less than `Integer.MAX_VALUE` indicates an unlimited size.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 2147483647

#### **messageIdPrefixEnabled**

Indicates whether message IDs in logged messages will include a prefix. Message ids are 6 digit numeric strings that can be optionally presented in a log entry with a prefix. The prefix used by server messages is "BEA-".

**Type:** boolean

**Constraints:** Has Default Value: true

#### **muxerClass**

Non-blocking IO is enabled by default on the server side.

The default value is `weblogic.socket.NIOSocketMuxer`.

The Certicom SSL implementation is not supported with `NIOSocketMuxer`. If you need to secure internet communication, Oracle recommends enabling JSSE (Java Secure Socket Extension).

**Type:** string

#### **name**

An alphanumeric name for this server instance. (Spaces are not valid.)

The name must be unique for all configuration objects in the domain. Within a domain, each server, machine, cluster, JDBC connection pool, virtual host, and any other resource type must be named uniquely and must not use the same name as the domain.

For more information on server naming conventions, see Domain and Server Name Restrictions in Understanding Domain Configuration for Oracle WebLogic Server.

The server name is not used as part of the URL for applications that are deployed on the server. It is for your identification purposes only. The server name displays in the

Administration Console, and if you use WebLogic Server command-line utilities or APIs, you use this name to identify the server.

After you have created a server, you cannot change its name. Instead, clone the server and provide a new name for the clone.

**Type:** string

**Constraints:** Read Only

#### **nativelOEnabled**

Specifies whether native I/O is enabled for the server.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **numOfRetriesBeforeMSIMode**

Get the number of retries to contact admin server, before starting in Managed Server Independence Mode

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 0, Maximum Value: 65534

#### **outboundEnabled**

Specifies whether new server-to-server connections may consider the default server channel when initiating a connection. This is only relevant if the connection needs to be bound to the default listen address. This will only work for binary protocols that support both outbound and inbound traffic.

When this feature is not enabled, connections are initiated using a local address selected by the underlying hardware. For the default channel this is usually what is wanted for IP-routing to be effective. Note that since the default is false, other outbound channels will be considered in preference to the default channel.

Default administration channels, created when the domain-wide administration port is turned on, are always considered and bound when initiating an administrative connection. To allow IP-routing for administration traffic create custom admin with `NetworkAccessPointMBean#isOutboundEnabled` is `OutboundEnabled` set to false instead of enabling the domain-wide ADMIN port.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **outboundPrivateKeyEnabled**

Specifies whether the SSL identity specified by `SSLMBean#getServerPrivateKeyAlias()` `getSSLMBean#ServerPrivateKeyAlias` for this server should be used for outbound SSL connections on the default server channel. In normal circumstances the outbound identity is determined by the caller's environment.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**periodLength**

The time interval in milliseconds of the heartbeat period. A value of 0 indicates that heartbeats are turned off.

**Type:** integer/int32

**Constraints:** Has Default Value: 60000, Minimum Value: 0

**preferredSecondaryGroup**

Defines secondary clustered instances considered for hosting replicas of the primary HTTP session states created on the server.

**Type:** string

**printStackTraceInProduction**

Specifies whether the server message log includes exception stack trace that are raised in remote systems.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**reliableDeliveryPolicy**

The reliable delivery policy for web services.

**Type:** weblogic.management.configuration.WSReliableDeliveryPolicyMBean reference

**Constraints:** Restart Required

**replicationGroup**

Defines preferred clustered instances considered for hosting replicas of the primary HTTP session states created on the server.

**Type:** string

**replicationPorts**

When WLS is running on Exalogic machines, cluster replication traffic could go over multiple replication channels. However multiple replication channels need not be configured on each clustered server instance. Only one replication channel with explicit IP-Address needs to be configured for each server and replicationPorts range can be specified for each server. For eg. range 7001-7010 will create 10 replication channels with ports 7001 to 7010 for the given server. These channels inherits all the properties of the configured replication channel except the listen port. Names of these channels will be derived from the configured replication channel with suffix {x} added where x could be 1,2.. as per the number of ports specified. Public ports are same as the listen port for these additional channels.

**Type:** string

**resolveDNSName**

Resolve the listen address to use for all T3 communication

**Type:** boolean

**Constraints:** Has Default Value: false

**restartDelaySeconds**

The number of seconds the Node Manager should wait before restarting this server.



After killing a server process, the system might need several seconds to release the TCP port(s) the server was using. If Node Manager attempts to restart the Managed Server while its ports are still active, the startup attempt fails.

If AutoMigration is enabled and RestartDelaySeconds is 0, the RestartDelaySeconds is automatically set to the lease time. This prevents the server from failing to restart after migration when the previous lease is still valid.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **restartIntervalSeconds**

The number of seconds during which this server can be restarted, up to the number of times specified in RestartMax.

**Type:** integer/int32

**Constraints:** Has Default Value: 3600, Minimum Value: 300, Maximum Value: 2147483647

#### **restartMax**

The number of times that the Node Manager can restart this server within the interval specified in RestartIntervalSeconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 2, Minimum Value: 0, Maximum Value: 2147483647

#### **retryIntervalBeforeMSIMode**

Get the number of seconds between the retries to contact admin server, before starting in Managed Server Independence Mode

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 65534

#### **reverseDNSAllowed**

Specifies whether the kernel is allowed to perform reverse DNS lookups.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **scatteredReadsEnabled**

Enables scattered reads over NIO socket channels. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **serverLifeCycleTimeoutVal**

Number of seconds a force shutdown operation waits before timing out and killing itself. If the operation does not complete within the configured timeout seconds, the server will shutdown automatically if the state of the server at that time was SHUTTING\_DOWN

A value of means that the server will wait indefinitely for life cycle operation to complete.

**Type:** integer/int32

**Constraints:** Has Secure Value: 120, Has Default Value: 30, Has Production Mode Default Value: 120, Minimum Value: 0

**serverTemplate**

The template used to configure this server.

**Type:** weblogic.management.configuration.ServerTemplateMBean reference

**Constraints:** Restart Required

**sitConfigPollingInterval**

Returns the current polling interval for finding the situational config file in the filesystem

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 65534

**socketBufferSizeAsChunkSize**

Specifies whether the server's buffer size for sending or receiving data through a raw socket should be set to 4KB.

Otherwise, the server does not impose a limit to the buffer size and defers to the operating system. This option is useful only on some operating systems for improving performance. It should be disabled in most environments.

**Type:** boolean

**Constraints:** Has Default Value: false

**socketReaders**

The number of socket reader threads.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 65534

**stagingDirectoryName**

The directory path on the Managed Server where all staged (prepared) applications are placed.

If an absolute directory name is not specified, the path is relative to the root directory "/". Once configured, you cannot change the staging directory name. Remove all applications from the server prior to changing this attribute. The default staging directory is "stage", relative to the server root.

**Type:** string

**stagingMode**

The mode that specifies whether an application's files are copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

During application preparation, the application's files are copied from the source on the Administration Server to the Managed Server's staging area. If you specify `nostage` or `external_stage`, the copy will not occur. This is useful when the staging area is a shared directory, already containing the application files, or if this is a single server domain. The administrator must ensure that the Managed Server's staging directory is set appropriately. Deployment errors will result if the application is not available during the preparation or activation of the application. Each application can override the staging mode specified here.

**Type:** string

**Constraints:** Legal Values: stage, nostage, external\_stage

### **startupMode**

The state in which this server should be started. If you specify `STANDBY`, you must also enable the domain-wide administration port.

In the `RUNNING` state, a server offers its services to clients and can operate as a full member of a cluster. In the `ADMIN` state, the server is up and running, but available only for administration operations, allowing you to perform server and application-level administration tasks without risk to running applications. In the `STANDBY` state, a server instance does not process any request; its regular Listen Port is closed. The Administration Port is open. It only accepts life cycle commands that transition the server instance to either the `RUNNING` or the `SHUTDOWN` state. Other Administration requests are not accepted. A `STANDBY` server's only purpose is to resume into the `RUNNING` state quickly; it saves server startup time.

**Type:** string

**Constraints:** Has Default Value: `RUNNING`

### **startupTimeout**

Timeout value for server start and resume operations. If the server fails to start in the timeout period, it will force shutdown.

A value of `means` that the server will wait indefinitely for the operation to complete.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Has Production Mode Default Value: 0, Minimum Value: 0

### **stuckThreadTimerInterval**

The number of seconds after which WebLogic Server periodically scans threads to see if they have been continually working for the configured maximum length of time.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

### **threadPoolPercentSocketReaders**

The percentage of execute threads from the default queue that can be used as socket readers.

**Type:** integer/int32

**Constraints:** Has Default Value: 33, Minimum Value: 1, Maximum Value: 99

### **transactionLogFilePrefix**

The path prefix for the server's JTA transaction log files. If the pathname is not absolute, the path is assumed to be relative to the server's root directory.

For a clustered server, if you plan to be able to migrate the Transaction Recovery Service from this server if it fails to another server (backup server) in the same cluster, you must store transaction log files on persistent storage, such as a Storage Area Network (SAN) device or a dual-ported disk, available to both servers.

Do not use an NFS file system to store transaction log files. Because of the caching scheme in NFS, transaction log files on disk may not always be current. Using transaction log files stored on an NFS device for recovery may cause data corruption.

**Type:** string

**Constraints:** Has Default Value: ./

#### **transactionLogFileWritePolicy**

The policy that determines how transaction log file entries are written to disk. This policy can affect transaction performance. (Note: To be transactionally safe, the Direct-Write policy may require additional OS or environment changes on some Windows systems.)

WebLogic Server supports the following policies:

- Cache-Flush. Flushes operating system and on-disk caches after each write.
- Direct-Write. Tells the operating system to write directly to disk with each write. Direct-Write performs better than Cache-Flush.

If Direct-Write is not supported on the host platform, the policy becomes Cache-Flush and a log message is printed.

**Note:** On Windows, the "Direct-Write" policy may leave transaction data in the on-disk cache without writing it to disk immediately. This is not transactionally safe because a power failure can cause loss of on-disk cache data. For transactionally safe writes using "Direct-Write" on Windows, either disable all write caching for the disk (enabled by default), or use a disk with a battery-backed cache.

The on-disk cache for a hard-drive on Windows can be disabled through system administration: Control-Panel -> System -> Hardware-tab -> Device-Manager-button -> Disk-Drives -> name-of-drive -> Policies-tab -> "Enable write caching on the disk" check-box. Some file systems do not allow this value to be changed. For example, a RAID system that has a reliable cache.

**Type:** string

**Constraints:** Has Default Value: Direct-Write, Legal Values: Cache-Flush, Direct-Write, Legal Null: true

#### **tunnelingClientPingSecs**

The interval (in seconds) at which to ping a tunneled client to see if it is still alive.

If you create network channels for this server, each channel can override this setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 45, Minimum Value: 1

#### **tunnelingClientTimeoutSecs**

The amount of time (in seconds) after which a missing tunneled client is considered dead.

If you create network channels for this server, each channel can override this setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 40, Minimum Value: 1

#### **tunnelingEnabled**

Specifies whether tunneling for the T3, T3S, HTTP, HTTPS, IIOP, and IIOPS protocols should be enabled for this server.

If you create network channels for this server, each channel can override this setting.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

#### **uploadDirectoryName**

The directory path on the Administration Server where all uploaded applications are placed.

If an absolute directory name is not specified, the path is relative to the root directory "/". The default staging directory is "stage", relative to the server root. On the Managed Server this returns null, and is not configurable.

**Type:** string

**Constraints:** Has Recommended Secure Value: An absolute directory that is outside the root directory of any WebLogic Server instance or application, and that resides on a physical disk that is separate from the WebLogic Server host's system disk.

#### **use81StyleExecuteQueues**

Backward compatibility mode to switch to 8.1 execute queues instead of WorkManagers. Each of the WorkManagers is converted to an individual execute queue. Setting this attribute requires a server restart.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **useConcurrentQueueForRequestManager**

Reduces lock contention by using concurrent buffer queue to park incoming requests. Enabling this attribute increases throughput as requests are scheduled without acquiring any locks.

**Type:** boolean

#### **useDetailedThreadName**

Specifies whether to include detailed information in self-tuning thread pool thread names. Setting this flag as true would include additional information, such as the name of the Work Manager for which the execute thread is executing the task, but at the expense of overhead in keeping the thread name updated with such information.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **useEnhancedIncrementAdvisor**

Specifies whether self-tuning should use the enhanced IncrementAdvisor implementation that uses a different algorithm to adjust the size of the self-tuning thread pool.

**Type:** boolean

**Constraints:** Has Default Value: true

**useEnhancedPriorityQueueForRequestManager**

Reduces lock contention by using the enhanced ConcurrentCalendarQueue as the priority based queue for pending requests that are waiting for a thread.

This attribute should be enabled only in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

**useFusionForLLR**

Enables the use of the `ADM_DDL` store procedure for LLR. The default value is `false` (not enabled).

When enabled, a `WLS_` prefix and `_DYD` suffix is automatically added to the LLR table name at runtime so the LLR table name in server configuration is not consistent with the actual table name in database.

**Type:** boolean

**weblogicPluginEnabled**

Specifies whether this server uses the proprietary `WL-Proxy-Client-IP` header.

Set this attribute to `true` to specify that this server instance uses the proprietary `WL-Proxy-Client-IP` header, which is recommended if the server instance will receive requests from a proxy plug-in. If the server instance is a member of a cluster that will receive proxied requests, enable the WebLogic plug-in at the cluster level. For servers that are members of a cluster, the setting at the cluster level overrides the server's setting. When the WebLogic plug-in is enabled at the cluster level, a call to `getRemoteAddr` will return the address of the browser client from the proprietary `WL-Proxy-Client-IP` header instead of the Web server.

Set this attribute to `false` to disable the `weblogic-plugin-enabled` parameter, `weblogic-plugin-enabled=false`, in the `config.xml` file.

Note: If you are using Oracle HTTP Server, the WebLogic Proxy Plug-In, or Oracle Traffic Director to distribute client requests to a Managed Server or a cluster, Oracle recommends setting this attribute to `true`

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.ServerStartMBean

This bean is used to configure the attributes necessary to start up a server on a remote machine.

The properties of the `weblogic.management.configuration.ServerStartMBean` entity are as follows:

**MWHome**

The `MWHome` directory (path on the machine running Node Manager) to use when starting this server.

Specify the directory on the Node Manager machine under which all of Oracle's Middleware products were installed. For example, `c:\bea`

This value can also be specified conveniently in the `nodemanager.properties` file using the `weblogic.startup.MWHome` property.

Node Manager does not pass this value to start scripts. It does specify `-Dbea.home` when invoking a Java command line to start the server.

**Type:** string

#### **arguments**

The arguments to use when starting this server.

These are the first arguments appended immediately after `java` portion of the startup command. For example, you can set Java heap memory or specify any `weblogic.Server` option.

This property should not be used to specify `weblogic.management.username` or `weblogic.management.password` as these values will be ignored during server startup. Instead the username and password properties should be set. This will also enable Node Manager to properly encrypt these values on the Managed Server's machine.

Separate arguments with a space.

This value can also be specified conveniently in the `nodemanager.properties` file using the `weblogic.startup.Arguments` property. Node Manager will pass this value to a start script using the `JAVA_OPTIONS` environment variable. When issuing a Java command line to start the server, Node Manager will pass the arguments as options.

**Type:** string

#### **classPath**

The classpath (path on the machine running Node Manager) to use when starting this server.

At a minimum you will need to specify the following values for the class path option:  
`WL_HOME/server/lib/weblogic_sp.jar;WL_HOME/server/lib/weblogic.jar`

where `WL_HOME` is the directory in which you installed WebLogic Server on the Node Manager machine.

The shell environment determines which character you use to separate path elements. On Windows, you typically use a semicolon (;). In a BASH shell, you typically use a colon (:).

This value can also be specified conveniently in the `nodemanager.properties` file using the `weblogic.startup.ClassPath` property. Node Manager will pass this value to a start script using the `CLASSPATH` environment variable. When issuing a Java command line to start the server, Node Manager will pass `-Djava.class.path`.

**Type:** string

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **javaHome**

The Java home directory (path on the machine running Node Manager) to use when starting this server.

Specify the parent directory of the JDK's bin directory. For example, `c:\bea\jdk141`

This value can also be specified conveniently in the nodemanager .properties file using the `weblogic.startup.JavaHome` or `property`.

Node Manager will pass this value to a start script using the `JAVA_HOME` environment variable. When issuing a Java command line to start the server, Node Manager will use the Java executable from the specified location.

**Type:** string

#### **javaVendor**

The Java Vendor value to use when starting this server.

If the server is part of a cluster and configured for automatic migration across possibly different platforms with different vendors providing the JDKs, then, both `JavaVendor` and `JavaHome` should be set in the generated configuration file instead.

This value can also be specified conveniently in the nodemanager .properties file using the `weblogic.startup.JavaVendor` property.

Node Manager does not pass this value invoking a Java command line to start the server. It does pass this value in the environment variable `JAVA_VENDOR` to the start script.

**Type:** string

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **password**

The password of the username used to boot the server and perform server health monitoring.

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `PasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.



2. Sets the value of the `PasswordEncrypted` attribute to the encrypted value.

Using this attribute (`Password`) is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `PasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

### **rootDirectory**

The directory that this server uses as its root directory. This directory must be on the computer that hosts Node Manager. If you do not specify a Root Directory value, the domain directory is used by default.

**Type:** string

### **securityPolicyFile**

The security policy file (directory and filename on the machine running Node Manager) to use when starting this server.

This value can also be specified conveniently in the `nodemanager.properties` file using the `weblogic.startup.SecurityPolicyFile` property .

When Node Manager is using a start script, the security policy file will be defined in an environment variable, `SECURITY_POLICY`. Additionally, when Node Manager is launching the process directly using a Java command, the security policy file will be defined with `-Djava.security.policy=`

**Type:** string

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

### **username**

The user name to use when booting this server.

The Administration Console inserts the user name that you supplied when you logged in to the console. The Domain Configuration Wizard inserts the user name that you defined when you created the domain.

**Type:** string

**Constraints:** Has Default Value:

## **weblogic.management.configuration.ServerTemplateMBean**

This class represents a WebLogic Server. A WebLogic Server is a Java process that is a container for Java EE applications.

The properties of the `weblogic.management.configuration.ServerTemplateMBean` entity are as follows:

**DGCIdlePeriodsUntilTimeout**

The number of idle periods allowed before the object is collected.

**Type:** integer/int32

**Constraints:** Has Default Value: 5

**IIOPEnabled**

Specifies whether this server has IIOP support enabled for both the regular (non-SSL) and SSL ports.

**Type:** boolean

**Constraints:** Has Default Value: true

**JDBCLLRTableName**

The table name for this server's Logging Last Resource (LLR) database table(s). WebLogic Server creates the table(s) and then uses them during transaction processing for the LLR transaction optimization. This setting must be unique for each server. The default table name is `WL_LLRSERVERNAME`

This setting only applies if this server hosts one or more LLR-enabled JDBC data sources.

The format for the tables that WebLogic Server creates is `[[[catalog.]schema.]name.]` Each "." in the table name is significant, and schema generally corresponds to username in many databases.

**IMPORTANT:** If this value is changed but the LLR table already exists in the database, you must preserve the existing table's data. Consequently, when changing the table name, the existing database table must be renamed by a database administrator to match the new configured table name. Otherwise, transaction records may be lost, resulting in heuristic failures that aren't logged.

**IMPORTANT:** Each server's table name must be unique. Multiple LLR-enabled data sources within the same server may share the same table, but multiple servers must not share the same table. If multiple same-named servers share a table, the behavior is undefined and it is likely that transactions will not recover properly after a crash, creating heuristic hazards.

**Type:** string

**JDBCLoginTimeoutSeconds**

The JDBC Login Timeout value. Specified value is passed into `java.sql.DriverManager.setLoginTimeout()`. Note that this `DriverManager` setting will impact *\*all\** JDBC drivers loaded into this JVM. Feature is disabled by default.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 300

**JMSConnectionFactoryUnmappedResRefMode**

Use this unmapped resource reference mode to specify the behavior of any resource reference to a Connection Factory when the resource reference does not directly specify a JNDI name by a lookup attribute, or by a `mappedName` attribute, or by a `jndi-name` in a descriptor file. If a JNDI name is specified, the resource reference either resolves to the specified object in the JNDI tree or generates a `javax.naming.NameNotFoundException`.

Following are the available unmapped resource reference modes:

- **FailSafe** : In this mode, an application JMS connection factory resource reference that does not specify a JNDI name resolves to an object bound to the JNDI tree with the same name as the resource reference name if one can be found in JNDI tree. Otherwise, it throws a `javax.naming.NameNotFoundException`. A resource reference without a JNDI name never returns a Java EE 7 Default Connection Factory in this mode.

This mode yields pre-12.2.1 WebLogic Server behavior. This mode is Java EE compliant, but the Java EE 7 specification disallows it from being the default mode.

- **ReturnDefault** : This policy is a Java EE compliant mode and it is the default mode. It complies with Java EE 7 while doing a best effort to try delivering FailSafe behavior when it is expected.

(a) If the resource reference name matches the local JNDI name of a configured foreign JMS provider mapping, then WebLogic Server returns the remote JNDI entry from the mapping if it can be resolved, or it throws a `javax.naming.NameNotFoundException`.

(b) If the resource reference does not match with a foreign JMS provider mapping, and if the resource reference name matches the name of an object that is already bound to the JNDI tree, WebLogic Server returns the JNDI tree object.

(c) If neither (a) nor (b) apply, then WebLogic Server returns `"java:comp/DefaultJMSConnectionFactory"`. In addition, it adds an 'Info' message in the server log indicating that a special behavior has occurred. This log message will occur at most once per application per server boot.

**Type:** string

**Constraints:** Has Default Value: ReturnDefault, Legal Values: ReturnDefault, FailSafe

### **JMSDefaultConnectionFactoriesEnabled**

Specifies whether this server uses JMS default connection factories.

WebLogic Server provides the following JMS default connection factories:

- `weblogic.jms.ConnectionFactory`
- `weblogic.jms.XAConnectionFactory` An XA factory is required for JMS applications to use JTA user-transactions, but is not required for transacted sessions. All other preconfigured attributes for the default connection factories are set to the same default values as a user-defined connection factory. If the preconfigured settings of the default factories are appropriate for your application, you do not need to configure any additional factories for your application.

**Note:** When using the default connection factories, you have no control over targeting the WebLogic Server instances where the connection factory may be deployed. However, you can disable the default connection factories on a per-server basis. To deploy a connection factory on independent servers, on specific servers within a cluster, or on an entire cluster, you need to configure a connection factory and specify the appropriate server targets. The default Java EE 7 JMS Connection Factory, `java:comp/DefaultJMSConnectionFactory`, will be available even when the WebLogic JMS default connection factories are disabled.

**Type:** boolean

**Constraints:** Has Default Value: true

**JNDITransportableObjectFactoryList**

List of factories that create transportable objects.

**Type:** array of string

**TGIOPEnabled**

Specifies whether this server supports Tuxedo GIOP (TGIOPEnabled) requests. (Requires you to configure WebLogic Tuxedo Connector (WTC) for this server.)

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**XMLEntityCache**

The server's XML entity cache, which is used to configure the behavior of JAXP (Java API for XML Parsing).

**Type:** weblogic.management.configuration.XMLEntityCacheMBean reference

**Constraints:** Restart Required

**XMLRegistry**

The server's XML registry, which is used to configure the behavior of JAXP (Java API for XML Parsing).

**Type:** weblogic.management.configuration.XMLRegistryMBean reference

**Constraints:** Restart Required

**acceptBacklog**

The number of backlogged, new TCP connection requests that should be allowed for this server's regular and SSL ports.

Setting the backlog to 0 may prevent this server from accepting any incoming connection on some operating systems.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0

**addWorkManagerThreadsByCpuCount**

Enables increased efficiency of the self-tuning thread pool by aligning it with the Exalogic processor architecture threading capabilities. Use only when configuring a WebLogic domain for Oracle Exalogic.

- Enabling this attribute increases efficiency during I/O in environments with high network throughput.
- Disabling this attribute allows the thread pool to self-tune to match the demand of the workload at the expense of longer ramp up time.

**Type:** boolean

**adminReconnectIntervalSeconds**

The number of seconds between reconnection attempts to the admin server. When the admin server fails the managed server will periodically try to connect back to it.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 2147483647

**administrationPort**

The secure administration port for the server. This port requires that you enable the domain's administration port and that SSL is configured and enabled.

By default, the server uses the administration port that is specified at the domain level. To override the domain-level administration port for the current server instance, set this server's administration port.

**Type:** integer/int32

**Constraints:** Has Recommended Secure Value: 7002, Minimum Value: 0, Maximum Value: 65535

#### **administrationProtocol**

Returns the protocol to be used for administrative connections when none is specified.

**Type:** string

**Constraints:** Legal Values: t3s, https, iiops, t3, http, iiop

#### **allowShrinkingPriorityRequestQueue**

Specifies whether self-tuning should allow shrinking of its priority based queue for pending requests after it has grown in size due to busy workload, and whether it should try to purge work requests that have already been picked up for processing due to minimum threads constraints before growing the queue. Setting this to true would help reduce memory footprint after the busy work period has ended, at the expense of the overhead of growing the request queue again at the next period of busy workload. It would also help to reduce the amount of memory allocated for the request queue, at the expense of the overhead required in purging already processed work requests from the queue.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **autoMigrationEnabled**

Specifies whether Node Manager can automatically restart this server and its services on another machine if the server fails.

**Type:** boolean

#### **autoRestart**

Specifies whether the Node Manager can automatically restart this server if it crashes or otherwise goes down unexpectedly.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **buzzAddress**

Buzz endpoint address.

**Type:** string

#### **buzzEnabled**

Enables Buzz for sending/receiving messages with peers. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **buzzPort**

Buzz endpoint port.

A value of `means` system-allocated (dynamic) port.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **candidateMachines**

Limits the list of candidate machines that the cluster specifies. (Requires you to enable this server for automatic migration and to configure the cluster with a set of candidate machines.)

If this server fails and if it is enabled for automatic migration, Node Manager automatically restarts it. By default, Node Manager restarts the server on any of the candidate machines that the cluster specifies (in order of preference that you configured in the cluster). To change the default, you use this server's list of candidate machines to create a subset of the cluster-wide candidates. You can also change the order of preference.

**Type:** array of weblogic.management.configuration.MachineMBean references

**Constraints:** Restart Required

#### **classpathServletDisabled**

The ClasspathServlet will serve any class file in the classpath and is registered by default in every Web application (including management). It does not need to be turned on for many applications though, and represents a security hole if unchecked.

WLS components such as JDBC and JMS rely on the ClasspathServlet. If the servlet can not be disabled, then set the ClassPathServletSecureModeEnabled to true.

**Type:** boolean

**Constraints:** Has Recommended Secure Value: true, Has Default Value: false

#### **classpathServletSecureModeEnabled**

If secure mode is enabled, the ClasspathServlet will serve only class files from wellknown packages required for JDBC and JMS functionality. If secure mode is disabled, it represents a security hole if unchecked as the ClassPatchServlet will serve any class in the classpath and is registered by default in every Web application (including management).

If set to true, the ClasspathServlet will not be disabled by the DefaultInternalServletsDisabled value of true.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

#### **clientCertProxyEnabled**

Specifies whether the HttpClusterServlet proxies the client certificate in a special header.

By default (or if you specify *false*), the `weblogic.xml` deployment descriptor for each web application that is deployed on this server determines whether the web application trusts certificates sent from the proxy server plugin. By default (or if the deployment descriptor specifies *false*), users cannot log in to the web application from a proxy server plugin.

A value of *true* causes proxy-server plugins to pass identity certifications from clients to all web applications that are deployed on this server instance. A proxy-server plugin encodes each identify certification in the `WL-Proxy-Client-Cert` header and passes the header to WebLogic Server instances. A WebLogic Server instance takes the certificate information from the header, trusting that it came from a secure source, and uses that information to authenticate the user.

If you specify `true`, use a `weblogic.security.net.ConnectionFilter` to ensure that this WebLogic Server instance accepts connections only from the machine on which the proxy-server plugin is running. Specifying `true` without using a connection filter creates a security vulnerability because the `WL-Proxy-Client-Cert` header can be spoofed.

A cluster can also specify whether the `HttpClusterServlet` proxies the client certificate in a special header. The cluster-level setting overrides the setting in individual servers that are part of the cluster.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

### **cluster**

The cluster, or group of WebLogic Server instances, to which this server belongs.

If set, the server will listen for cluster multicast events.

**Type:** `weblogic.management.configuration.ClusterMBean` reference

**Constraints:** Restart Required

### **clusterWeight**

The proportion of the load that this server will bear, relative to other servers in a cluster.

If all servers have the default weight or the same weight, each bears an equal proportion of the load. If one server has weight 50 and all other servers have weight 100, the 50-weight server will bear half as much load as any other server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 100

### **coherenceClusterSystemResource**

The system-level Coherence cluster resource associated with this server.

**Type:** `weblogic.management.configuration.CoherenceClusterSystemResourceMBean` reference

**Constraints:** Restart Required

### **completeMessageTimeout**

The maximum number of seconds that this server waits for a complete message to be received. If you configure network channels for this server, each channel can override this message timeout.

This timeout helps guard against a denial of service attack in which a caller indicates that it will be sending a message of a certain size which it never finishes sending.

`CompleteMessageTimeout` affects the HTTP Response, such that if WebLogic Server discovers sockets inactive for longer than the `CompleteMessageTimeout`, the server will close these sockets.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 480

### **completeWriteTimeout**

The maximum number of seconds that this server waits for a complete HTTP response to be sent.

A value of `disables` the complete write timeout. The default value is derived from the `CompleteHTTPMessageTimeout`. If it is `-1`, then the `CompleteMessageTimeout` value is used for the default value.

**Type:** integer/int32

**Constraints:** Minimum Value: 0

#### **connectTimeout**

The amount of time that this server should wait to establish an outbound socket connection before timing out. A value of `disables` server connect timeout.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 240

#### **customIdentityKeyStoreFileName**

The source of the identity keystore. For a JKS keystore, the source is the path and file name. For an Oracle Key Store Service (KSS) keystore, the source is the KSS URI.

If using a JKS keystore, the keystore path name must either be absolute or relative to where the server was booted.

If using a KSS keystore, the keystore URI must be of the form:

```
kss://system/keystorename
```

where *keystorename* is the name of the keystore registered in KSS.

The value in this attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customIdentityKeyStorePassPhrase**

The encrypted custom identity keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomIdentityKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomIdentityKeyStorePassPhraseEncrypted`



**Type:** string

**Constraints:** Encrypted

#### **customIdentityKeyStoreType**

The type of the keystore. Generally, this is JKS. If using the Oracle Key Store Service, this would be KSS

If empty or null, then the JDK's default keystore type (specified in `java.security`) is used. The custom identity key store type is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_JAVA_STANDARD_TRUST`, `CUSTOM_IDENTITY_AND_CUSTOM_TRUST` or `CUSTOM_IDENTITY_AND_COMMAND_LINE_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customTrustKeyStoreFileName**

The source of the custom trust keystore. For a JKS keystore, the source is the path and file name. For an Oracle Key Store Service (KSS) keystore, the source is the KSS URI.

If using a JKS keystore, the keystore path name must either be absolute or relative to where the server was booted.

If using a KSS keystore, the keystore URI must be of the form:

```
kss://system/keystorename
```

where *keystorename* is the name of the keystore registered in KSS.

The value in this attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`

**Type:** string

**Constraints:** Has Default Value: null

#### **customTrustKeyStorePassPhrase**

The custom trust keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `CustomTrustKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomTrustKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomTrustKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomTrustKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

**customTrustKeyStoreType**

The type of the keystore. Generally, this is `JKS`. If using the Oracle Key Store Service, this would be `KSS`

If empty or null, then the JDK's default keystore type (specified in `java.security`) is used. This keystore type is only used if `KeyStores` is `CUSTOM_IDENTITY_AND_CUSTOM_TRUST`.

**Type:** string

**Constraints:** Has Default Value: null

**defaultIIOPPassword**

The password for the default IIOP user. (Requires you to enable IIOP.)

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `DefaultIIOPPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a `String`.

Using this attribute (`DefaultIIOPPassword`) is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `DefaultIIOPPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted, Has Default Value: null

**defaultIIOPUser**

The user name of the default IIOP user. (Requires you to enable IIOP.)

**Type:** string

**Constraints:** Has Default Value: null

**defaultInternalServletsDisabled**

Specifies whether all default servlets in the servlet engine are disabled.

This includes: `weblogic.servlet.ClasspathServlet`  
`weblogic.servlet.utils.iioop.GetIORServlet` `weblogic.rjvm.http.TunnelSendServlet`  
`weblogic.rjvm.http.TunnelRecvServlet` `weblogic.rjvm.http.TunnelLoginServlet`  
`weblogic.rjvm.http.TunnelCloseServlet` If set to true, this property overrides the `ClasspathServletDisabled` property.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**defaultProtocol**

The protocol to use for connections when none is specified.

**Type:** string

**Constraints:** Has Default Value: `t3`, Legal Values: `t3`, `t3s`, `http`, `https`, `iiop`, `iiops`

**defaultSecureProtocol**

The protocol to use for secure connections when none is specified.

**Type:** string

**Constraints:** Has Default Value: t3s, Legal Values: t3s, https, iiops

#### **defaultTGIOPPassword**

The password for the default user associated with the Tuxedo GIOP (TGIOP) protocol. (Requires you to configure WebLogic Tuxedo Connector (WTC) for this server.)

As of 8.1 sp4, when you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `DefaultTGIOPPasswordEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `DefaultTGIOPPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`DefaultTGIOPPassword`) is a potential security risk in because the String object (which contains the unencrypted password) remains the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `DefaultTGIOPPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **eagerThreadLocalCleanup**

Specifies whether to clean up all ThreadLocals storage from self-tuning thread pool threads after they have finished processing each work request. By default, the self-tuning thread pool only cleans up ThreadLocal storage in its threads after an application is undeployed to avoid ClassLoader memory leak.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **externalDNSName**

The external IP address or DNS name for this server.

This address will be sent with HTTP session cookies and with dynamic server lists to HTTP proxies. It will also be used by external application clients to enable the propagation of RMI traffic through network address translating (NAT) firewalls.

You must specify an external DNS name for configurations in which a firewall is performing network address translation, unless clients are accessing WebLogic Server using t3 and the default channel. For example, define the external DNS name for configurations in which a firewall is performing network address translation, and clients are accessing WebLogic Server using HTTP via a proxy plug-in.

**Type:** string

**Constraints:** Has Default Value: null

#### **extraEjbcOptions**

The options passed to the EJB compiler during server-side generation.

Each EJB component can override the compiler options that you specify here. The following options are valid:

##### **-forcegeneration**

Forces generation of wrapper classes. Without this flag the classes may not be regenerated if it is determined to be unnecessary.

##### **-disableHotCodeGen**

Generate ejb stub and skel as part of ejbc. Avoid HotCodeGen to have better performance.

##### **-keepgenerated**

Keep the generated .java files.

##### **-compiler javac**

Java compiler to exec. If not specified, the -compilerclass option will be used.

##### **-compilerclass com.sun.tools.javac.Main**

Specifies the compiler class to invoke.

##### **-g**

Compile debugging info into class file.

##### **-normi**

Passed through to Symantec's sj.

##### **-classpath path**

Classpath to use.

##### **-source source**

Source version.

##### **-Joption**

Flags passed through to java runtime.

**Type:** string

**Constraints:** Has Default Value: null

#### **extraRmicOptions**

The options passed to the RMIC compiler during server-side generation.

Each EJB component can override the compiler options that you specify here.

**Type:** string

**Constraints:** Has Default Value: null

#### **gatheredWritesEnabled**

Enables gathered writes over NIO socket channels. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

**gracefulShutdownTimeout**

Number of seconds a graceful shutdown operation waits before forcing a shut down. A graceful shutdown gives WebLogic Server subsystems time to complete certain application processing currently in progress. If subsystems are unable to complete processing within the number of seconds that you specify here, then the server will force shutdown automatically.

A value of `means` that the server will wait indefinitely for graceful shutdown to complete.

The graceful shutdown timeout applies only to graceful shutdown operations.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**healthCheckIntervalSeconds**

The number of seconds that defines the frequency of this server's self-health monitoring. The server monitors the health of its subsystems every `HealthCheckIntervalSeconds` and changes the Server's overall state if required.

**Type:** integer/int32

**Constraints:** Has Default Value: 180, Minimum Value: 1, Maximum Value: 2147483647

**healthCheckStartDelaySeconds**

The number of seconds the Node Manager should wait before starting to monitor the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 120, Minimum Value: 0, Maximum Value: 2147483647

**hostsMigratableServices**

Gets the `hostsMigratableServices` attribute of the `ServerMBean` object

**Type:** boolean

**Constraints:** Read Only, Has Default Value: true

**httpTraceSupportEnabled**

Returns the `HttpTraceSupportEnabled` value

**Type:** boolean

**Constraints:** Has Default Value: false

**httpdEnabled**

Whether or not HTTP support is enabled on the regular port or SSL port.

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**idleConnectionTimeout**

The maximum number of seconds that a connection is allowed to be idle before it is closed by the server. The T3 and T3S protocols ignore this attribute. If you configure

network channels for this server, each channel can override this idle connection message timeout.

This timeout helps guard against server deadlock through too many open connections.

**Type:** integer/int32

**Constraints:** Has Secure Value: 65, Has Default Value: 65, Minimum Value: 0

#### **idlePeriodsUntilTimeout**

The number of idle periods until peer is considered unreachable.

**Type:** integer/int32

**Constraints:** Has Default Value: 4, Minimum Value: 4, Maximum Value: 65534

#### **ignoreSessionsDuringShutdown**

Indicates whether a graceful shutdown operation drops all HTTP sessions immediately.

If this is set to `false`, a graceful shutdown operation waits for HTTP sessions to complete or timeout.

**Type:** boolean

**Constraints:** Has Default Value: `false`

#### **instrumentStackTraceEnabled**

Specifies whether the server returns stack traces for RMI calls that generate exceptions.

With RMI stack tracking enabled, if a client issues an RMI call to a server subsystem or to a module running within the server, and if the subsystem or module generates an exception that includes a stack trace, the server will return the exception as well as the stack trace. With it disabled, the server will return the exception without the stack trace details.

**Type:** boolean

**Constraints:** Has Secure Value: `false`, Has Default Value: `true`

#### **interfaceAddress**

The IP address of the NIC that this server should use for multicast traffic.

**Type:** string

#### **isolatePartitionThreadLocals**

Specified whether the server needs to ensure that threadlocals storage from self-tuning thread pool threads must be cleaned up before the threads are used for processing work requests from a different partition. This helps ensure that no threadlocals from a different partition can be retrieved from work requests while being processed by a self-tuning thread pool thread. The difference between this attribute and the `eagerThreadLocalCleanup` attribute is that threadlocals storage will not be cleared if the previous work request processed by the self-tuning thread pool thread was for the same partition, whereas with `eagerThreadLocalCleanup` set, the threadlocals storage will also be cleared in this case.

**Type:** boolean

**Constraints:** Has Default Value: `false`

#### **javaCompiler**

The Java compiler to use for all applications hosted on this server that need to compile Java code.

**Type:** string

**Constraints:** Has Secure Value: javac, Has Default Value: javac

#### **javaCompilerPostClassPath**

The options to append to the Java compiler classpath when compiling Java code.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null

#### **javaCompilerPreClassPath**

The options to prepend to the Java compiler classpath when compiling Java code.

**Type:** string

**Constraints:** Has Secure Value: null, Has Default Value: null

#### **javaStandardTrustKeyStorePassPhrase**

The password for the Java Standard Trust keystore. This password is defined when the keystore is created.

If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if KeyStores is CUSTOM\_IDENTITY\_AND\_JAVA\_STANDARD\_TRUST or DEMO\_IDENTITY\_AND\_DEMO\_TRUST.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `JavaStandardTrustKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `JavaStandardTrustKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`JavaStandardTrustKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `JavaStandardTrustKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **keyStores**

Which configuration rules should be used for finding the server's identity and trust keystores?

**Type:** string

**Constraints:** Has Default Value: `DemoIdentityAndDemoTrust`, Legal Values: `DemoIdentityAndDemoTrust`, `CustomIdentityAndJavaStandardTrust`, `CustomIdentityAndCustomTrust`, `CustomIdentityAndCommandLineTrust`

#### **listenAddress**

The IP address or DNS name this server uses to listen for incoming connections. For example, enter `12.34.5.67` or `mymachine`, respectively.

Note that the value you specify for the listen address is not the URL to the host machine and it does not include the communication protocol, listen port, or channel.

Servers can be reached through the following URL:

```
protocol://listen-address:listen-port
```

Any network channel that you configure for this server can override this listen address.

If a server's listen address is undefined, clients can reach the server through an IP address of the computer that hosts the server, a DNS name that resolves to the host, or the localhost string. The localhost string can be used only for requests from clients that are running on the same computer as the server.

If you want to limit the valid addresses for a server instance, specify one of the following:

- IP address. If you provide an IP address, clients can specify either the IP address or a DNS name that maps to the IP address. Clients that specify an IP address and attempt to connect through an SSL port must disable hostname verification.
- DNS name. If you provide a DNS name, clients can specify either the DNS name or the corresponding IP address.

Do not leave the listen address undefined on a computer that uses multiple IP address (a multihomed computer). On such a computer, the server will bind to all available IP addresses.

Note also that if you are using the demo certificates in a multi-server domain, Managed Server instances will fail to boot if you specify the fully-qualified DNS name. For information about this limitation and suggested workarounds, see "Limitation on CertGen Usage" in *Administering Security for Oracle WebLogic Server*

**Type:** string

#### **listenPort**

The default TCP port that this server uses to listen for regular (non-SSL) incoming connections.

Administrators must have the right privileges before binding to a port or else this operation will not be successful and it will render the console un-reachable.

If this port is disabled, the SSL port must be enabled. Additional ports can be configured using network channels. The cluster (multicast) port is configured separately.

**Type:** integer/int32

**Constraints:** Has Default Value: 7001, Minimum Value: 1, Maximum Value: 65535

#### **listenPortEnabled**

Specifies whether this server can be reached through the default plain-text (non-SSL) listen port.

If you disable this listen port, you must enable the default SSL listen port.

You can define additional listen ports for this server by configuring network channels.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: true



**listenThreadStartDelaySecs**

Returns the maximum time that the server will wait for server sockets to bind before starting a listen thread.

Properties to consider for removal

**Type:** integer/int32

**Constraints:** Has Default Value: 60

**listenersBindEarly**

Determines whether the server should bind server sockets early.

Early binding detects port conflicts quickly and also gives user feedback on the default listen port as to the server state.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**logRemoteExceptionsEnabled**

Specifies whether the server message log includes exceptions that are raised in remote systems.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**loginTimeoutMillis**

The login timeout for this server's default regular (non-SSL) listen port. This is the maximum amount of time allowed for a new connection to establish.

A value of indicates there is no maximum.

**Type:** integer/int32

**Constraints:** Has Secure Value: 5000, Has Default Value: 5000, Minimum Value: 0, Maximum Value: 100000

**machine**

The WebLogic Server host computer (machine) on which this server is meant to run.

If you want to use Node Manager to start this server, you must assign the server to a machine and you must configure the machine for Node Manager.

You cannot change this value if a server instance is already running.

**Type:** weblogic.management.configuration.MachineMBean reference

**Constraints:** Restart Required

**managedServerIndependenceEnabled**

Specifies whether this Managed Server can be started when the Administration Server is unavailable.

In such a case, the Managed Server retrieves its configuration by reading a configuration file and other files directly.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**maxConcurrentLongRunningRequests**

The maximum number of running long-running requests that can be submitted to all the Managed Executor Services or Managed Scheduled Executor Services in the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 0, Maximum Value: 65534

#### **maxConcurrentNewThreads**

The maximum number of running threads that can be created by all the Managed Thread Factories in the server.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 0, Maximum Value: 65534

#### **maxMessageSize**

The maximum number of bytes allowed in messages that are received over all supported protocols, unless overridden by a protocol-specific setting or a custom channel setting.

The order of precedence for setting message size maximums is as follows:

1. A channel-wide maximum in a custom network channel.
2. A protocol-specific setting in the default network channel.

See

- `getMaxCOMMessageSize()` `getMaxCOMMessageSize`
- `getMaxHTTPMessageSize()` `getMaxHTTPMessageSize`
- `getMaxIIOPMessageSize()` `getMaxIIOPMessageSize`
- `getMaxT3MessageSize()` `getMaxT3MessageSize`

3. The message maximum in this attribute.

This maximum message size helps guard against a denial of service attack in which a caller attempts to force the server to allocate more memory than is available thereby keeping the server from responding quickly to other requests.

A client can set this value using the `-Dweblogic.MaxMessageSize` property.

**Type:** integer/int32

**Constraints:** Has Secure Value: 10000000, Has Default Value: 10000000, Minimum Value: 4096, Maximum Value: 200000000

#### **maxOpenSockCount**

The maximum number of open sockets allowed in server at a given point of time.

When the maximum threshold is reached, the server stops accepting new requests until the number of sockets drops below the threshold.

A value less than indicates an unlimited size.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 2147483647

#### **messageIdPrefixEnabled**

Indicates whether message IDs in logged messages will include a prefix. Message ids are 6 digit numeric strings that can be optionally presented in a log entry with a prefix. The prefix used by server messages is "BEA-".

**Type:** boolean

**Constraints:** Has Default Value: true

**muxerClass**

Non-blocking IO is enabled by default on the server side.

The default value is `weblogic.socket.NIOSocketMuxer`.

The Certicom SSL implementation is not supported with `NIOSocketMuxer`. If you need to secure internet communication, Oracle recommends enabling JSSE (Java Secure Socket Extension).

**Type:** string

**name**

An alphanumeric name for this server instance. (Spaces are not valid.)

The name must be unique for all configuration objects in the domain. Within a domain, each server, machine, cluster, JDBC connection pool, virtual host, and any other resource type must be named uniquely and must not use the same name as the domain.

For more information on server naming conventions, see Domain and Server Name Restrictions in Understanding Domain Configuration for Oracle WebLogic Server.

The server name is not used as part of the URL for applications that are deployed on the server. It is for your identification purposes only. The server name displays in the Administration Console, and if you use WebLogic Server command-line utilities or APIs, you use this name to identify the server.

After you have created a server, you cannot change its name. Instead, clone the server and provide a new name for the clone.

**Type:** string

**Constraints:** Read Only

**nativeIOEnabled**

Specifies whether native I/O is enabled for the server.

**Type:** boolean

**Constraints:** Has Default Value: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numOfRetriesBeforeMSIMode**

Get the number of retries to contact admin server, before starting in Managed Server Independence Mode

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 0, Maximum Value: 65534

**outboundEnabled**

Specifies whether new server-to-server connections may consider the default server channel when initiating a connection. This is only relevant if the connection needs to

be bound to the default listen address. This will only work for binary protocols that support both outbound and inbound traffic.

When this feature is not enabled, connections are initiated using a local address selected by the underlying hardware. For the default channel this is usually what is wanted for IP-routing to be effective. Note that since the default is false, other outbound channels will be considered in preference to the default channel.

Default administration channels, created when the domain-wide administration port is turned on, are always considered and bound when initiating an administrative connection. To allow IP-routing for administration traffic create custom admin with `NetworkAccessPointMBean#isOutboundEnabled` set to false instead of enabling the domain-wide ADMIN port.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **outboundPrivateKeyEnabled**

Specifies whether the SSL identity specified by `SSLMBean#getServerPrivateKeyAlias()` `getSSLMBean#ServerPrivateKeyAlias` for this server should be used for outbound SSL connections on the default server channel. In normal circumstances the outbound identity is determined by the caller's environment.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **periodLength**

The time interval in milliseconds of the heartbeat period. A value of 0 indicates that heartbeats are turned off.

**Type:** integer/int32

**Constraints:** Has Default Value: 60000, Minimum Value: 0

#### **preferredSecondaryGroup**

Defines secondary clustered instances considered for hosting replicas of the primary HTTP session states created on the server.

**Type:** string

#### **printStackTraceInProduction**

Specifies whether the server message log includes exception stack trace that are raised in remote systems.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **reliableDeliveryPolicy**

The reliable delivery policy for web services.

**Type:** weblogic.management.configuration.WSReliableDeliveryPolicyMBean reference

**Constraints:** Restart Required

#### **replicationGroup**

Defines preferred clustered instances considered for hosting replicas of the primary HTTP session states created on the server.

**Type:** string

**replicationPorts**

When WLS is running on Exalogic machines, cluster replication traffic could go over multiple replication channels. However multiple replication channels need not be configured on each clustered server instance. Only one replication channel with explicit IP-Address needs to be configured for each server and replicationPorts range can be specified for each server. For eg. range 7001-7010 will create 10 replication channels with ports 7001 to 7010 for the given server. These channels inherits all the properties of the configured replication channel except the listen port. Names of these channels will be derived from the configured replication channel with suffix {x} added where x could be 1,2.. as per the number of ports specified. Public ports are same as the listen port for these additional channels.

**Type:** string

**resolveDNSName**

Resolve the listen address to use for all T3 communication

**Type:** boolean

**Constraints:** Has Default Value: false

**restartDelaySeconds**

The number of seconds the Node Manager should wait before restarting this server.

After killing a server process, the system might need several seconds to release the TCP port(s) the server was using. If Node Manager attempts to restart the Managed Server while its ports are still active, the startup attempt fails.

If AutoMigration is enabled and RestartDelaySeconds is 0, the RestartDelaySeconds is automatically set to the lease time. This prevents the server from failing to restart after migration when the previous lease is still valid.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**restartIntervalSeconds**

The number of seconds during which this server can be restarted, up to the number of times specified in RestartMax.

**Type:** integer/int32

**Constraints:** Has Default Value: 3600, Minimum Value: 300, Maximum Value: 2147483647

**restartMax**

The number of times that the Node Manager can restart this server within the interval specified in RestartIntervalSeconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 2, Minimum Value: 0, Maximum Value: 2147483647

**retryIntervalBeforeMSIMode**

Get the number of seconds between the retries to contact admin server, before starting in Managed Server Independence Mode

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 65534

**reverseDNSAllowed**

Specifies whether the kernel is allowed to perform reverse DNS lookups.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**scatteredReadsEnabled**

Enables scattered reads over NIO socket channels. Enabling this attribute increases efficiency during I/O in environments with high network throughput and should be used only when configuring a WebLogic domain for Oracle Exalogic.

**Type:** boolean

**Constraints:** Has Default Value: false

**serverLifeCycleTimeoutVal**

Number of seconds a force shutdown operation waits before timing out and killing itself. If the operation does not complete within the configured timeout seconds, the server will shutdown automatically if the state of the server at that time was SHUTTING\_DOWN

A value of means that the server will wait indefinitely for life cycle operation to complete.

**Type:** integer/int32

**Constraints:** Has Secure Value: 120, Has Default Value: 30, Has Production Mode Default Value: 120, Minimum Value: 0

**sitConfigPollingInterval**

Returns the current polling interval for finding the situational config file in the filesystem

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 65534

**socketBufferSizeAsChunkSize**

Specifies whether the server's buffer size for sending or receiving data through a raw socket should be set to 4KB.

Otherwise, the server does not impose a limit to the buffer size and defers to the operating system. This option is useful only on some operating systems for improving performance. It should be disabled in most environments.

**Type:** boolean

**Constraints:** Has Default Value: false

**socketReaders**

The number of socket reader threads.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 65534

**stagingDirectoryName**

The directory path on the Managed Server where all staged (prepared) applications are placed.

If an absolute directory name is not specified, the path is relative to the root directory "/". Once configured, you cannot change the staging directory name. Remove all applications from the server prior to changing this attribute. The default staging directory is "stage", relative to the server root.

**Type:** string

**stagingMode**

The mode that specifies whether an application's files are copied from a source on the Administration Server to the Managed Server's staging area during application preparation.

During application preparation, the application's files are copied from the source on the Administration Server to the Managed Server's staging area. If you specify `nostage` or `external_stage`, the copy will not occur. This is useful when the staging area is a shared directory, already containing the application files, or if this is a single server domain. The administrator must ensure that the Managed Server's staging directory is set appropriately. Deployment errors will result if the application is not available during the preparation or activation of the application. Each application can override the staging mode specified here.

**Type:** string

**Constraints:** Legal Values: `stage`, `nostage`, `external_stage`

**startupMode**

The state in which this server should be started. If you specify `STANDBY`, you must also enable the domain-wide administration port.

In the `RUNNING` state, a server offers its services to clients and can operate as a full member of a cluster. In the `ADMIN` state, the server is up and running, but available only for administration operations, allowing you to perform server and application-level administration tasks without risk to running applications. In the `STANDBY` state, a server instance does not process any request; its regular Listen Port is closed. The Administration Port is open. It only accepts life cycle commands that transition the server instance to either the `RUNNING` or the `SHUTDOWN` state. Other Administration requests are not accepted. A `STANDBY` server's only purpose is to resume into the `RUNNING` state quickly; it saves server startup time.

**Type:** string

**Constraints:** Has Default Value: `RUNNING`

**startupTimeout**

Timeout value for server start and resume operations. If the server fails to start in the timeout period, it will force shutdown.

A value of `means` that the server will wait indefinitely for the operation to complete.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Has Production Mode Default Value: 0, Minimum Value: 0

**stuckThreadTimerInterval**

The number of seconds after which WebLogic Server periodically scans threads to see if they have been continually working for the configured maximum length of time.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**threadPoolPercentSocketReaders**

The percentage of execute threads from the default queue that can be used as socket readers.

**Type:** integer/int32

**Constraints:** Has Default Value: 33, Minimum Value: 1, Maximum Value: 99

**transactionLogFilePrefix**

The path prefix for the server's JTA transaction log files. If the pathname is not absolute, the path is assumed to be relative to the server's root directory.

For a clustered server, if you plan to be able to migrate the Transaction Recovery Service from this server if it fails to another server (backup server) in the same cluster, you must store transaction log files on persistent storage, such as a Storage Area Network (SAN) device or a dual-ported disk, available to both servers.

Do not use an NFS file system to store transaction log files. Because of the caching scheme in NFS, transaction log files on disk may not always be current. Using transaction log files stored on an NFS device for recovery may cause data corruption.

**Type:** string

**Constraints:** Has Default Value: ./

**transactionLogFileWritePolicy**

The policy that determines how transaction log file entries are written to disk. This policy can affect transaction performance. (Note: To be transactionally safe, the Direct-Write policy may require additional OS or environment changes on some Windows systems.)

WebLogic Server supports the following policies:

- Cache-Flush. Flushes operating system and on-disk caches after each write.
- Direct-Write. Tells the operating system to write directly to disk with each write. Direct-Write performs better than Cache-Flush.

If Direct-Write is not supported on the host platform, the policy becomes Cache-Flush and a log message is printed.

**Note:** On Windows, the "Direct-Write" policy may leave transaction data in the on-disk cache without writing it to disk immediately. This is not transactionally safe because a power failure can cause loss of on-disk cache data. For transactionally safe writes using "Direct-Write" on Windows, either disable all write caching for the disk (enabled by default), or use a disk with a battery-backed cache.

The on-disk cache for a hard-drive on Windows can be disabled through system administration: Control-Panel -> System -> Hardware-tab -> Device-Manager-button -> Disk-Drives -> name-of-drive -> Policies-tab -> "Enable write caching on the disk" check-box. Some file systems do not allow this value to be changed. For example, a RAID system that has a reliable cache.

**Type:** string

**Constraints:** Has Default Value: Direct-Write, Legal Values: Cache-Flush, Direct-Write, Legal Null: true

**tunnelingClientPingSecs**

The interval (in seconds) at which to ping a tunneled client to see if it is still alive.

If you create network channels for this server, each channel can override this setting.

**Type:** integer/int32



**Constraints:** Has Default Value: 45, Minimum Value: 1

**tunnelingClientTimeoutSecs**

The amount of time (in seconds) after which a missing tunneled client is considered dead.

If you create network channels for this server, each channel can override this setting.

**Type:** integer/int32

**Constraints:** Has Default Value: 40, Minimum Value: 1

**tunnelingEnabled**

Specifies whether tunneling for the T3, T3S, HTTP, HTTPS, IIOP, and IIOPS protocols should be enabled for this server.

If you create network channels for this server, each channel can override this setting.

**Type:** boolean

**Constraints:** Has Default Value: false

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uploadDirectoryName**

The directory path on the Administration Server where all uploaded applications are placed.

If an absolute directory name is not specified, the path is relative to the root directory "/". The default staging directory is "stage", relative to the server root. On the Managed Server this returns null, and is not configurable.

**Type:** string

**Constraints:** Has Recommended Secure Value: An absolute directory that is outside the root directory of any WebLogic Server instance or application, and that resides on a physical disk that is separate from the WebLogic Server host's system disk.

**use81StyleExecuteQueues**

Backward compatibility mode to switch to 8.1 execute queues instead of WorkManagers. Each of the WorkManagers is converted to an individual execute queue. Setting this attribute requires a server restart.

**Type:** boolean

**Constraints:** Has Default Value: false

**useConcurrentQueueForRequestManager**

Reduces lock contention by using concurrent buffer queue to park incoming requests. Enabling this attribute increases throughput as requests are scheduled without acquiring any locks.

**Type:** boolean

**useDetailedThreadName**

Specifies whether to include detailed information in self-tuning thread pool thread names. Setting this flag as true would include additional information, such as the

name of the Work Manager for which the execute thread is executing the task, but at the expense of overhead in keeping the thread name updated with such information.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **useEnhancedIncrementAdvisor**

Specifies whether self-tuning should use the enhanced IncrementAdvisor implementation that uses a different algorithm to adjust the size of the self-tuning thread pool.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **useEnhancedPriorityQueueForRequestManager**

Reduces lock contention by using the enhanced ConcurrentCalendarQueue as the priority based queue for pending requests that are waiting for a thread.

This attribute should be enabled only in an Oracle Exalogic environment.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **useFusionForLLR**

Enables the use of the `ADM_DDL` store procedure for LLR. The default value is `false` (not enabled).

When enabled, a `WLS_` prefix and `_DYD` suffix is automatically added to the LLR table name at runtime so the LLR table name in server configuration is not consistent with the actual table name in database.

**Type:** boolean

#### **weblogicPluginEnabled**

Specifies whether this server uses the proprietary `WL-Proxy-Client-IP` header.

Set this attribute to `true` to specify that this server instance uses the proprietary `WL-Proxy-Client-IP` header, which is recommended if the server instance will receive requests from a proxy plug-in. If the server instance is a member of a cluster that will receive proxied requests, enable the WebLogic plug-in at the cluster level. For servers that are members of a cluster, the setting at the cluster level overrides the server's setting. When the WebLogic plug-in is enabled at the cluster level, a call to `getRemoteAddr` will return the address of the browser client from the proprietary `WL-Proxy-Client-IP` header instead of the Web server.

Set this attribute to `false` to disable the `weblogic-plugin-enabled` parameter, `weblogic-plugin-enabled=false`, in the `config.xml` file.

Note: If you are using Oracle HTTP Server, the WebLogic Proxy Plug-In, or Oracle Traffic Director to distribute client requests to a Managed Server or a cluster, Oracle recommends setting this attribute to `true`

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.ShutdownClassMBean

Provides methods for configuring a shutdown class. A shutdown class is a Java program that is automatically loaded and executed when a WebLogic Server instance is shut down gracefully.

The properties of the `weblogic.management.configuration.ShutdownClassMBean` entity are as follows:

### arguments

Arguments that a server uses to initialize a class.

Separate multiple arguments with a comma. For example:

```
first=MyFirstName, last=MyLastName
```

**Type:** string

### className

The fully qualified name of a class to load and run. The class must be on the server's classpath.

For example, `mycompany.mypackage.myclass`

**Type:** string

**Constraints:** Legal Null: true

### deploymentOrder

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

### dynamicallyCreated

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### id

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### name

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

```
Name=user-specified-name
```

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.SingleSignOnServicesMBean**

This MBean represents configuration for SAML 2.0-based local site Single Sign-On Services.

The properties of the `weblogic.management.configuration.SingleSignOnServicesMBean` entity are as follows:

**POSTOneUseCheckEnabled**

Specifies whether the POST one-use check is enabled.

If set, the local site POST binding endpoints will store identifiers of all inbound documents to ensure that those documents are not presented more than once.

**Type:** boolean

**Constraints:** Has Default Value: true

**SSOSigningKeyAlias**

The keystore alias for the key to be used when signing documents.

The key is used to generate signatures on all the outgoing documents, such as authentication requests and responses. If you do not specify an alias, the server's configured SSL private key alias from the server's SSL configuration is used by default.

**Type:** string

**Constraints:** Has Default Value: null

### **SSOSigningKeyPassPhrase**

The passphrase used to retrieve the local site's SSO signing key from the keystore.

If you do not specify a keystore alias and passphrase, the server's configured private key alias and private key passphrase from the server's SSL configuration is used by default.

**Type:** string

**Constraints:** Encrypted, Has Default Value: null

### **artifactMaxCacheSize**

The maximum size of the artifact cache.

This cache contains the artifacts issued by the local site that are awaiting referencing by a partner. Specify '0' to indicate that the cache is unbounded.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

### **artifactTimeout**

The maximum timeout (in seconds) of artifacts stored in the local cache.

This cache stores artifacts issued by the local site that are awaiting referencing by a partner. Artifacts that reach this maximum timeout duration are expired in the local cache even if no reference request has been received from the partner. If a reference request is subsequently received from the partner, the cache behaves as if the artifact had never been generated.

**Type:** integer/int32

**Constraints:** Has Default Value: 300

### **authnRequestMaxCacheSize**

The maximum size of the authentication request cache.

This cache stores documents issued by the local Service Provider that are awaiting response from a partner Identity Provider.

Specify '0' to indicate that the cache is unbounded.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

### **authnRequestTimeout**

The maximum timeout (in seconds) of <AuthnRequest> documents stored in the local cache.

This cache stores documents issued by the local Service provider that are awaiting response from a partner Identity Provider. Documents that reach this maximum timeout duration are expired from the local cache even if no response is received from the Identity Provider. If a response is subsequently returned by the Identity Provider, the cache behaves as if the <AuthnRequest> had never been generated.

**Type:** integer/int32

**Constraints:** Has Default Value: 300

**basicAuthPassword**

The password used to assign Basic Authentication credentials to outgoing HTTPS connections

**Type:** string

**Constraints:** Encrypted

**basicAuthUsername**

The username that is used to assign Basic authentication credentials to outgoing HTTPS connections.

**Type:** string

**contactPersonCompany**

The contact person's company name.

**Type:** string

**Constraints:** Has Default Value: null

**contactPersonEmailAddress**

The contact person's e-mail address.

**Type:** string

**Constraints:** Has Default Value: null

**contactPersonGivenName**

The contact person given (first) name.

**Type:** string

**Constraints:** Has Default Value: null

**contactPersonSurName**

The contact person surname (last name).

**Type:** string

**Constraints:** Has Default Value: null

**contactPersonTelephoneNumber**

The contact person's telephone number.

**Type:** string

**Constraints:** Has Default Value: null

**contactPersonType**

The contact person type.

**Type:** string

**Constraints:** Has Default Value: null

**defaultURL**

The Service Provider's default URL.

When an unsolicited SSO response arrives at the Service Provider without an accompanying target URL, the user (if authenticated) is redirected to this default URL.

**Type:** string

**Constraints:** Has Default Value: null

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**entityID**

The string that uniquely identifies the local site.

**Type:** string

**Constraints:** Has Default Value: null

**forceAuthn**

Specifies whether the Identity Provider must authenticate users directly and not use a previous security context. The default is *false*.

Note the following:

1. Setting *ForceAuthn* to *true* -- that is, enabling Force Authentication -- has no effect in WebLogic Server. SAML logout is not supported in WebLogic Server, so even if the user is already authenticated at the Identity Provider site and *ForceAuthn* is set to *true*, the user is not forced to authenticate again at the Identity Provider site.
2. Setting both *ForceAuthn* and *IsPassive* to *true* -- that is, Force Authentication and Passive are enabled -- is an invalid configuration that causes WebLogic server to generate an exception and also causes the single sign-on session to fail.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**identityProviderArtifactBindingEnabled**

Specifies whether the Artifact binding is enabled for the Identity Provider.

**Type:** boolean

**Constraints:** Has Default Value: true

**identityProviderEnabled**

Specifies whether the local site is enabled for the Identity Provider role.

**Type:** boolean

**Constraints:** Has Default Value: false

**identityProviderPOSTBindingEnabled**

Specifies whether the POST binding is enabled for the Identity Provider.

**Type:** boolean

**Constraints:** Has Default Value: true

**identityProviderPreferredBinding**

Specifies the preferred binding type for endpoints of the Identity Provider services. Must be set to *None*, *HTTP/POST*, *HTTP/Artifact*, or *HTTP/Redirect*

**Type:** string

**Constraints:** Has Default Value: None, Legal Values: None, HTTP/POST, HTTP/Artifact, HTTP/Redirect, Legal Null: true

#### **identityProviderRedirectBindingEnabled**

Specifies whether the Redirect binding is enabled for the Identity Provider.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **loginReturnQueryParameter**

The name of the query parameter to be used for conveying the login-return URL to the login form web application.

**Type:** string

**Constraints:** Has Default Value: null

#### **loginURL**

The URL of the login form web application to which unauthenticated requests are directed.

By default, the login URL is `/saml2/idp/login` using Basic authentication. Typically you specify this URL if you are using a custom login web application.

**Type:** string

**Constraints:** Has Default Value: `/saml2/idp/login`, Legal Null: true

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **organizationName**

The organization name.

This string specifies the name of the organization to which a user may refer for obtaining additional information about the local site.

**Type:** string

**Constraints:** Has Default Value: null



**organizationURL**

The organization URL.

This string specifies a location to which a user may refer for information about the local site. This string is not used by SAML 2.0 services for the actual handling or processing of messages.

**Type:** string

**Constraints:** Has Default Value: null

**passive**

Determines whether the Identity Provider and the user must not take control of the user interface from the requester and interact with the user in a noticeable fashion. The default setting is `false`

The WebLogic Server SAML 2.0 services generate an exception if `Passive` (`IsPassive`) is enabled and the end user is not already authenticated at the Identity Provider site. In this situation, web single sign-on fails.

**Type:** boolean

**Constraints:** Has Default Value: false

**publishedSiteURL**

The published site URL.

When publishing SAML 2.0 metadata, this URL is used as a base URL to construct endpoint URLs for the various SAML 2.0 services. The published site URL is also used during request processing to generate and/or parse various URLs.

The hostname and port portion of the URL should be the hostname and port at which the server is visible externally; this may not be the same as the hostname and port by which the server is known locally. If you are configuring SAML 2.0 services in a cluster, the hostname and port may correspond to the load balancer or proxy server that distributes client requests to servers in the cluster.

The remainder of the URL should be a single path component corresponding to the application context at which the SAML 2.0 services application is deployed (typically `/saml2`).

**Type:** string

**Constraints:** Has Default Value: null

**recipientCheckEnabled**

Specifies whether the recipient/destination check is enabled. When true, the recipient of the SAML Request/Response must match the URL in the HTTP Request.

**Type:** boolean

**Constraints:** Has Default Value: true

**replicatedCacheEnabled**

Specifies whether the persistent cache (LDAP or RDBMS) is used for storing SAML 2.0 artifacts and authentication requests.

RDBMS is required by the SAML 2.0 security providers in production environments. Use LDAP only in development environments.

If this is not set, artifacts and requests are saved in memory.

If you are configuring SAML 2.0 services for two or more WebLogic Server instances in a domain, you must enable the replicated cache individually on each server. In

addition, if you are configuring SAML 2.0 services in a cluster, each Managed Server must also be configured individually.

**Type:** boolean

**Constraints:** Has Default Value: false

**serviceProviderArtifactBindingEnabled**

Specifies whether the Artifact binding is enabled for the Service Provider.

**Type:** boolean

**Constraints:** Has Default Value: true

**serviceProviderEnabled**

Specifies whether the local site is enabled for the Service Provider role.

This attribute must be enabled in order to publish the metadata file.

**Type:** boolean

**Constraints:** Has Default Value: false

**serviceProviderPOSTBindingEnabled**

Specifies whether the POST binding is enabled for the Service Provider.

**Type:** boolean

**Constraints:** Has Default Value: true

**serviceProviderPreferredBinding**

Specifies the preferred binding type for endpoints of Service Provider services. Must be set to "None", "POST", or "Artifact".

**Type:** string

**Constraints:** Has Default Value: None, Legal Values: None, HTTP/POST, HTTP/Artifact, Legal Null: true

**signAuthnRequests**

Specifies whether authentication requests must be signed. If set, all outgoing authentication requests are signed.

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**transportLayerSecurityKeyAlias**

The string alias used to store and retrieve the server's private key, which is used to establish outgoing TLS/SSL connections.

If you do not specify an alias, the server's configured SSL private key alias from the server's SSL configuration is used for the TLS alias by default.

**Type:** string

**transportLayerSecurityKeyPassPhrase**

The passphrase used to retrieve the server's private key from the keystore.

If you do not specify either an alias or a passphrase, the server's configured SSL private key alias and private key passphrase from the server's SSL configuration is used for the TLS alias and passphrase by default.

**Type:** string

**Constraints:** Encrypted

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**wantArtifactRequestsSigned**

Specifies whether incoming artifact requests must be signed.

This attribute can be set if the Artifact binding is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**wantAssertionsSigned**

Specifies whether incoming SAML 2.0 assertions must be signed.

**Type:** boolean

**Constraints:** Has Default Value: false

**wantAuthnRequestsSigned**

Specifies whether incoming authentication requests must be signed. If set, authentication requests that are not signed are not accepted.

**Type:** boolean

**Constraints:** Has Default Value: false

**wantBasicAuthClientAuthentication**

Specifies whether Basic Authentication client authentication is required.

If enabled, callers to HTTPS bindings of the local site must specify a Basic authentication header, and the username and password must be validated against the Basic authentication values of the binding client partner.

**Type:** boolean

**Constraints:** Has Default Value: false

**wantTransportLayerSecurityClientAuthentication**

Specifies whether TLS/SSL client authentication is required.

If enabled, callers to TLS/SSL bindings of the local site must specify client authentication (two-way SSL), and the identity specified must validate against the TLS certificate of the binding client partner.

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.SingletonServiceMBean

A service that will be automatically maintained as a Singleton in a cluster. There will always be exactly one instance of it active at any given time.

The properties of the weblogic.management.configuration.SingletonServiceMBean entity are as follows:

### **additionalMigrationAttempts**

A migratable service could fail to come up on every possible configured server. This attribute controls how many further attempts, after the service has failed on every server at least once, should be tried. Note that each attempt specified here indicates another full circuit of migrations amongst all the configured servers. So for a 3-server cluster, and a value of 2, a total of 4 additional migrations will be attempted. (the original server is never a valid destination)

**Type:** integer/int32

**Constraints:** Has Default Value: 2

### **allCandidateServers**

Return a list of servers that are candidates to host the services deployed to this migratable target. If the ConstrainedCandidateServer list is empty, all servers in the cluster are returned. If the ConstrainedCandidateServer is not empty those servers only will be returned. The user preferred server will be the first element in the list returned.

**Type:** array of weblogic.management.configuration.ServerMBean references

### **className**

The fully qualified name of a class to load and run. The class must be on the server's classpath.

For example, `mycompany.mypackage.myclass`

**Type:** string

**Constraints:** Legal Null: true

### **cluster**

Returns the cluster this singleton service is associated with.

**Type:** weblogic.management.configuration.ClusterMBean reference

**Constraints:** Restart Required

### **constrainedCandidateServers**

Returns the (user restricted) list of servers that may host the migratable target. The target will not be allowed to migrate to a server that is not in the returned list of servers. This feature is used to e.g. configure the two server that have access to a dual ported disk. All servers in this list must be part of the cluster that is associated with the migratable target.

**Type:** array of weblogic.management.configuration.ServerMBean references

**Constraints:** Restart Required

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**hostingServer**

Returns the name of the server that currently hosts the singleton service.

**Type:** weblogic.management.configuration.ServerMBean reference

**Constraints:** Read Only

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**millisToSleepBetweenAttempts**

Controls how long of a pause there should be between the migration attempts described in `getAdditionalMigrationAttempts()`. Note that this delay only happens when the service has failed to come up on every server. It does not cause any sort of delay between attempts to migrate otherwise.

**Type:** integer/int32

**Constraints:** Has Default Value: 300000

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userPreferredServer**

Returns the server that the user prefers the singleton service to be active on.

**Type:** weblogic.management.configuration.ServerMBean reference

## weblogic.management.configuration.StartupClassMBean

Provides methods that configure startup classes. A startup class is a Java program that is automatically loaded and executed when a WebLogic Server instance is started or restarted. By default, startup classes are loaded and executed after all other server subsystems have initialized and after the server deploys modules. For any startup class, you can override the default and specify that the server loads and executes it and before it deploys JDBC connection pools and before it deploys Web applications and EJBs.

The properties of the `weblogic.management.configuration.StartupClassMBean` entity are as follows:

### arguments

Arguments that a server uses to initialize a class.

Separate multiple arguments with a comma. For example:

```
first=MyFirstName,last=MyLastName
```

**Type:** string

### className

The fully qualified name of a class to load and run. The class must be on the server's classpath.

For example, `mycompany.mypackage.myclass`

**Type:** string

**Constraints:** Legal Null: true

### deploymentOrder

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

### dynamicallyCreated

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### failuresFatal

Specifies whether a failure in this startup class prevents the targeted server(s) from starting.

If you specify that failure is **not** fatal, if the startup class fails, the server continues its startup process.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**loadAfterAppsRunning**

Specifies whether the targeted servers load and run this startup class after applications and EJBs are running.

If you enable this feature for a startup class, a server loads and runs the startup class after the activate phase. At this point, JMS and JDBC services are available. (Deployment for applications and EJBs consists of three phases: prepare, admin and activate.)

Enable this feature if the startup class needs to be invoked after applications are running and ready to service client requests.

If you do not enable this feature, LoadBeforeAppDeployments or LoadBeforeAppActivation, a server instance loads startup classes when applications go to the admin state.

**Type:** boolean

**Constraints:** Has Default Value: false

**loadBeforeAppActivation**

Specifies whether the targeted servers load and run this startup class after activating JMS and JDBC services and before activating applications and EJBs.

If you enable this feature for a startup class, a server loads and runs the startup class before the activate phase. At this point, JMS and JDBC services are available. (Deployment for applications and EJBs consists of three phases: prepare, admin and activate.)

Enable this feature if the startup class needs to be invoked after JDBC connection pools are available but before the applications are activated and ready to service client requests.

If you do not enable this feature, LoadBeforeAppDeployments or LoadAfterAppsRunning, a server instance loads startup classes when applications go to the admin state.

**Type:** boolean

**Constraints:** Has Default Value: false

**loadBeforeAppDeployments**

Specifies whether the targeted servers load and run this startup class before activating JMS and JDBC services and before starting deployment for applications and EJBs.

If you enable this feature for a startup class, a server loads and runs the startup class before the deployment prepare phase. At this point, JMS and JDBC services are not yet available. (Deployment for applications and EJBs consists of three phases: prepare, admin and activate.)

If you do not enable this feature, LoadBeforeAppActivation or LoadAfterAppsRunning, a server instance loads startup classes when applications go to the admin state.

**Type:** boolean

**Constraints:** Has Default Value: false

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of `weblogic.management.configuration.TargetMBean` references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.SubDeploymentMBean**

This bean represents an individually targetable entity within a deployment package, which is deployable on WLS. This includes :

Modules in an EAR

JMS resources within a app scoped JMS module in an EAR

The properties of the `weblogic.management.configuration.SubDeploymentMBean` entity are as follows:

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using `ApplicationMBean` and `ComponentMBean`.



Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

Unique identifier for this bean instance. It is used by the application container to match the module in the application package to the targeting information in the configuration.

For modules within an EAR, the name should be the URI of the module as defined in the META-INF/application.xml deployment descriptor. There is an exception to this for web applications. See below.

For web modules in an EAR, the name should always equal the context root of that webapp, because the URI is not always unique

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (config.xml) as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**untargeted**

Only relevant for deployments in resource group templates. Sub-deployments cannot have arbitrary targets if they are part of a deployment from resource group template. The sub-deployments, in such cases, may only be targeted to the virtual host of referring partition or stay untargeted. This flag, when specified with true, indicates that the sub-deployment must not be deployed in the referring partition

**Type:** boolean

**Constraints:** Has Default Value: false

## weblogic.management.configuration.SystemComponentConfigurationMBean

A System Component Configuration MBean allows configuration to be shared between one or more System Components.

The properties of the weblogic.management.configuration.SystemComponentConfigurationMBean entity are as follows:

**componentType**

Get the system component type Examples of types may include "OHS", "Coherence". New System Components may be added in the future so the list of types is not static.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**sourcePath**

Get the source path for configuration files Note: if you use a `SystemComponentConfiguration`, then the files for the `SystemComponents` directory are not used so there is no chance of conflict.

**Type:** string

**systemComponents**

System Component Configurations are targeted to System Component instances.

**Type:** array of `weblogic.management.configuration.SystemComponentMBean` references

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SystemComponentMBean

The properties of the `weblogic.management.configuration.SystemComponentMBean` entity are as follows:

**autoRestart**

Specifies whether the Node Manager can automatically restart this server if it crashes or otherwise goes down unexpectedly.

**Type:** boolean

**Constraints:** Has Default Value: true

**componentType**

Get the system component type Examples of types may include "OHS", "Coherence". New System Components may be added in the future so the list of types is not static.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**machine**

The WebLogic Server host computer (machine) on which this server is meant to run.

If you want to use a Node Manager to start this server, you must assign the server to a machine and you must configure the machine for the Node Manager.

You cannot change this value if a server instance is already running.

**Type:** weblogic.management.configuration.MachineMBean reference

**Constraints:** Restart Required

**name**

An alphanumeric name for this server instance. (Spaces are not valid.)

The name must be unique for all configuration objects in the domain. Within a domain, each server, machine, cluster, JDBC connection pool, virtual host, and any other resource type must be named uniquely and must not use the same name as the domain.

The server name is not used as part of the URL for applications that are deployed on the server. It is for your identification purposes only. The server name displays in the Administration Console, and if you use WebLogic Server command-line utilities or APIs, you use this name to identify the server.

After you have created a server, you cannot change its name. Instead, clone the server and provide a new name for the clone.

**Type:** string

**Constraints:** Read Only

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**restartDelaySeconds**

The number of seconds the Node Manager should wait before restarting this server.

After killing a server process, the system might need several seconds to release the TCP port(s) the server was using. If Node Manager attempts to restart the Managed Server while its ports are still active, the startup attempt fails.

If AutoMigration is enabled and RestartDelaySeconds is 0, the RestartDelaySeconds is automatically set to the lease time. This prevents the server from failing to restart after migration when the previous lease is still valid.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**restartIntervalSeconds**

The number of seconds during which this server can be restarted, up to the number of times specified in RestartMax.

**Type:** integer/int32

**Constraints:** Has Default Value: 3600, Minimum Value: 300, Maximum Value: 2147483647

**restartMax**

The number of times that the Node Manager can restart this server within the interval specified in RestartIntervalSeconds.

**Type:** integer/int32

**Constraints:** Has Default Value: 2, Minimum Value: 0, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.SystemComponentStartMBean

The NodeManager does not directly create the command to start a SystemComponent. This is done through a plugin architecture. So the following properties are not used when starting a SystemComponent from the NodeManager: #getJavaVendor #getJavaHome #getClassPath #getMWHome #getArguments

The properties of the weblogic.management.configuration.SystemComponentStartMBean entity are as follows:

**MWHome**

The MWHome directory (path on the machine running Node Manager) to use when starting this server.

Specify the directory on the Node Manager machine under which all of Oracle's MW products were installed. For example, c:\Oracle\Middleware\

**Type:** string

**arguments**

The arguments to use when starting this server.

These are the first arguments appended immediately after java portion of the startup command. For example, you can set Java heap memory or specify any weblogic.nodemanager.server.provider.WeblogicCacheServer option.

Separate arguments with a space.

**Type:** string

**classPath**

The classpath (path on the machine running Node Manager) to use when starting this server.

If you need to add user classes to the classpath, in addition you will need to add the following: `FEATURES_HOME/weblogic.server.modules.coherence.server_10.3.4.0.jar:COHERENCE_HOME/lib/coherence.jar`

where `FEATURES_HOME` is the features directory (typically `$MW_HOME/modules/features`) and `COHERENCE_HOME` the coherence directory (typically `$MW_HOME/coherence_3.6`) on the Node Manager machine. If you do not specify a classpath the above will be used automatically.

The operating system determines which character separates path elements. On Windows, use a semicolon (;). On UNIX a colon (:).

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**javaHome**

The Java home directory (path on the machine running Node Manager) to use when starting this server.

Specify the parent directory of the JDK's bin directory. For example, `c:\bea\jdk141`

**Type:** string

**javaVendor**

The Java Vendor value to use when starting this server.

If the server is part of a cluster and configured for automatic migration across possibly different platforms with different vendors providing the JDKs, then, both `JavaVendor` and `JavaHome` should be set in the generated configuration file instead.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**rootDirectory**

The directory that this server uses as its root directory. This directory must be on the computer that hosts the Node Manager. If you do not specify a Root Directory value, the domain directory is used by default.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.TransactionLogJDBCStoreMBean

This class represents a Transaction Log JDBC Store configuration.

The properties of the `weblogic.management.configuration.TransactionLogJDBCStoreMBean` entity are as follows:

**XAResourceName**

Overrides the name of the XAResource that this store registers with JTA.

You should not normally set this attribute. Its purpose is to allow the name of the XAResource to be overridden when a store has been upgraded from an older release and the store contained prepared transactions. The generated name should be used in all other cases.

**Type:** string

**Constraints:** Read Only, Has Default Value: null, Legal Null: true

**connectionCachingPolicy**

Advanced use only: gets the connection caching policy for the JDBC store.

The return values will be one of:

- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_DEFAULT` ("DEFAULT")
- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_MINIMAL` ("MINIMAL")
- `JMSConstants.JDBCSTORE_CONNECTION_CACHING_POLICY_NONE` ("NONE")

**IMPORTANT:** See the below for additional usage information, particularly regarding NONE

#### DEFAULT

The default mode of operation for the JDBC store. The JDBC store will open two connections to the database and it will keep these connections open for the life of the store. In addition, if the worker count for the store is two or more, then it will open one connection for each of the workers and those connections will also stay open for the life of the JDBC store. If the worker count is 3 then the JDBC store will use 5 database connections. If the worker count is the default of 1 then the JDBC store will use just 2 connections. The DEFAULT setting is the recommended setting to be used when the database backing the JDBC store is not constrained with respect to the number of open connections.

#### MINIMAL

The JDBC store will open one connection to the database and it will keep that connection open for the life of the store. In addition, if the worker count for the store is two or more, then it will open one connection for each of the workers and those connections will also stay open for the life of the JDBC store. If the worker count is 3 then the JDBC store will use 4 database connections. If the worker count is the default of 1 then the JDBC store will use just 1 connection. The MINIMAL setting may result in a slight reduction of through-put for low concurrency messaging scenarios in comparison to DEFAULT.

#### NONE

The NONE connection caching policy is for 'advanced usage only'. The JDBC store will open one connection to the database on an as-needed basis to perform I/O and it will release that connection when the operation is complete. The NONE value is not compatible with a configured worker count of 2 or more and will result in a configuration validation exception. The NONE setting may result in a slight reduction of through-put for low concurrency messaging scenarios in comparison to DEFAULT or MINIMAL.

**NOTE:** It is strongly recommended that a JDBC store be configured with a dedicated data source when the store is configured with the NONE connection caching policy. A store that shares a data source with other non-store components or applications runs the risk of failing due to dead-locks. Please note that a JDBC store will require more than one connection when first started. As such, a data source should be configured to grow and shrink so that the JDBC store can initialize.

**Type:** string

**Constraints:** Has Default Value: DEFAULT, Legal Values: DEFAULT, MINIMAL, NONE

#### **createTableDDLFile**

Specifies the DDL (Data Definition Language) file to use for creating the JDBC store's backing table.

- This field is ignored when the JDBC store's backing table, `WLStore`, already exists.
- If a DDL file is not specified and the JDBC store detects that a backing table doesn't already exist, the JDBC store automatically creates the table by executing a preconfigured DDL file that is specific to the database vendor. These preconfigured files are located in the `weblogic\store\io\jdbc\ddl` directory of the `MIDDLEWARE_HOME\modules\com.bea.core.store.jdbc_x.x.x.jar` file.



- If a DDL file is specified and the JDBC store detects that a backing table doesn't already exist, then the JDBC store searches for the DDL file in the file path first, and then if the file is not found, it searches for it in the CLASSPATH. Once found, the SQL within the DDL file is executed to create the JDBC store's database table. If the DDL file is not found and the backing table doesn't already exist, the JDBC store will fail to boot.

**Type:** string

**Constraints:** Has Default Value: null

#### **dataSource**

The JDBC data source used by this JDBC store to access its backing table.

The specified data source must use a non-XA JDBC driver since connection pools for XA JDBC drivers are not supported.

**Type:** weblogic.management.configuration.JDBCSystemResourceMBean reference

**Constraints:** Restart Required

#### **deletesPerBatchMaximum**

The maximum number of table rows that are deleted per database call.

- When possible, a JDBC store uses JDBC 3.0 batching to batch concurrent client requests.
- Both the maximum batch size for concurrent inserts and for concurrent writes are configurable.
- To disable JDBC 3.0 batching, set the maximum batch size to 1.
- The maximum batch size has no effect on the maximum number of concurrent client requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

#### **deletesPerStatementMaximum**

The maximum number of table rows that are deleted per database call.

- Applies only when a JDBC store does not use JDBC 3.0 batching to batch concurrent client requests.
- The maximum deletes per statement has no effect on the maximum number of concurrent client requests.
- For some databases, the JDBC store may choose a lower value than the one configured.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **distributionPolicy**

Specifies how the instances of a configured JMS artifact are named and distributed when cluster-targeted. A JMS artifact is cluster-targeted when its target is directly set to a cluster, or when it is scoped to a resource group and the resource group is in turn targeted to a cluster. When this setting is configured on a store, it applies to all JMS artifacts that reference the store. Valid options:

- **Distributed** Creates an instance on each server JVM in a cluster. Required for all SAF agents and for cluster-targeted or resource-group-scoped JMS servers that host distributed destinations.
- **Singleton** Creates a single instance on a single server JVM within a cluster. Required for cluster-targeted or resource-group-scoped JMS servers that host standalone (non-distributed) destinations and for cluster-targeted or resource-group-scoped path services. The `Migration Policy` must be `On-Failure` or `Always` when using this option with a JMS server, `On-Failure` when using this option with a messaging bridge, and `Always` when using this option with a path service.

#### **Instance Naming Note:**

- The `DistributionPolicy` determines the instance name suffix for cluster-targeted JMS artifacts. The suffix for a cluster-targeted `Singleton` is `-01` and for a cluster-targeted `Distributed` is `@ClusterMemberName`.

#### **Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Distributed, Legal Values: Distributed, Singleton

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **enabled**

When true, TLOGs are logged to a TLOG JDBC Store; otherwise, TLOGs are logged to the server's default store.

When using the Administration Console, select **JDBC** to enable logging of TLOGs to a JDBC store; select **Default Store** to enable logging of TLOGs to the server's default store.

**Type:** boolean

#### **failbackDelaySeconds**

Specifies the amount of time, in seconds, to delay before failing a cluster-targeted JMS artifact instance back to its preferred server after the preferred server failed and was restarted.

This delay allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > specifies the time, in seconds, to delay before failing a JMS artifact back to its user preferred server.
- A value of indicates that the instance would never failback.
- A value of -1 indicates that there is no delay and the instance would failback immediately.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to *On-Failure* or *Always*

**Type:** integer/int64

**Constraints:** Has Default Value: -1

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **initialBootDelaySeconds**

Specifies the amount of time, in seconds, to delay before starting a cluster-targeted JMS instance on a newly booted WebLogic Server instance. When this setting is configured on a store, it applies to all JMS artifacts that reference the store.

This allows time for the system to stabilize and dependent services to be restarted, preventing a system failure during a reboot.

- A value > is the time, in seconds, to delay before before loading resources after a failure and restart.
- A value of specifies no delay.

**Note:** This setting only applies when the JMS artifact is cluster-targeted and the Migration Policy is set to *On-Failure* or *Always*

**Type:** integer/int64

**Constraints:** Has Default Value: 60

#### **insertsPerBatchMaximum**

The maximum number of table rows that are inserted per database call.

- When possible, a JDBC store uses JDBC 3.0 batching to batch concurrent client requests.
- Both the maximum batch size for concurrent inserts and for concurrent writes are configurable.
- To disable JDBC 3.0 batching, set the maximum batch size to 1.
- The maximum batch size has no effect on the maximum number of concurrent client requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 20, Minimum Value: 1, Maximum Value: 100

### **logicalName**

The name used by subsystems to refer to different stores on different servers using the same name.

For example, an EJB that uses the timer service may refer to its store using the logical name, and this name may be valid on multiple servers in the same cluster, even if each server has a store with a different physical name.

Multiple stores in the same domain or the same cluster may share the same logical name. However, a given logical name may not be assigned to more than one store on the same server.

**Type:** string

**Constraints:** Has Default Value: null, Legal Null: true

### **maxRetrySecondsBeforeTLOGFail**

The maximum amount of time, in seconds, WebLogic Server tries to recover from a JDBC TLog store failure. If store remains unusable after this period, WebLogic Server set the health state to `HEALTH_FAILED`. A value of 0 indicates WebLogic Server does not conduct a retry and immediately sets the health state as `HEALTH_FAILED`.

**Type:** integer/int32

**Constraints:** Has Default Value: 300, Minimum Value: 0, Maximum Value: 2147483647

### **maxRetrySecondsBeforeTXException**

The maximum amount of time, in seconds, WebLogic Server waits before trying to recover from a JDBC TLog store failure while processing a transaction. If store remains unusable after this amount of time, WebLogic Server throws an exception the affected transaction. A value of 0 indicates WebLogic Server does not conduct a retry and an exception will thrown immediately. The practical maximum value is a value less than the current value of `MaxRetrySecondsBeforeTLogFail`

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 300

### **migrationPolicy**

Controls migration and restart behavior of cluster-targeted JMS service artifact instances. When this setting is configured on a cluster-targeted store, it applies to all JMS artifacts that reference the store. See the migratable target settings for enabling migration and restart on migratable-targeted JMS artifacts.

- `Off` Disables migration support for cluster-targeted JMS service objects, and changes the default for Restart In Place to false. If you want a restart to be enabled when the Migration Policy is `Off`, then Restart In Place must be explicitly configured to true. This policy cannot be combined with the Singleton Migration Policy.
- `On-Failure` Enables automatic migration and restart of instances on the failure of a subsystem Service or WebLogic Server instance, including automatic fail-back and load balancing of instances.
- `Always` Provides the same behavior as `On-Failure` and automatically migrates instances even in the event of a graceful shutdown or a partial cluster start.

**Note:** Cluster leasing must be configured for `On-Failure` and `Always`.

**Messaging Bridge Notes:**

- When an instance per server is desired for a cluster-targeted messaging bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Distributed/Off`, respectively; these are the defaults.
- When a single instance per cluster is desired for a cluster-targeted bridge, Oracle recommends setting the bridge `Distributed Policy` and `Migration Policy` to `Singleton/On-Failure`, respectively.
- A `Migration Policy` of `Always` is not recommended for bridges.
- If you cannot cluster-target a bridge and still need singleton behavior in a configured cluster, you can target the bridge to a migratable target and configure the `Migration Policy` on the migratable target to `Exactly-Once`.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, On-Failure, Always

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfRestartAttempts**

Specifies the maximum number of restart attempts.

- A value `>` specifies the maximum number of restart attempts.
- A value of `0` specifies the same behavior as setting `getRestartInPlace` to `false`
- A value of `-1` means infinite retry restart until it either starts or the server instance shuts down.

**Type:** integer/int32

**Constraints:** Has Default Value: 6, Minimum Value: -1

**oraclePiggybackCommitEnabled**

Enables committing a batch of INSERT or DELETE operations with the last operation of the transaction instead of issuing a separate commit call to database server which saves a server round trip. This feature benefits applications that have many transactions of a small number of operations or small messages. This feature should be used only when configuring a JDBC store in Oracle Exalogic environments.

**Type:** boolean

**Constraints:** Has Default Value: false

**partialClusterStabilityDelaySeconds**

Specifies the amount of time, in seconds, to delay before a partially started cluster starts all cluster-targeted JMS artifact instances that are configured with a Migration Policy of Always or On-Failure.

Before this timeout expires or all servers are running, a cluster starts a subset of such instances based on the total number of servers running and the configured cluster size. Once the timeout expires or all servers have started, the system considers the cluster stable and starts any remaining services.

This delay ensures that services are balanced across a cluster even if the servers are started sequentially. It is ignored after a cluster is fully started (stable) or when individual servers are started.

- A value > specifies the time, in seconds, to delay before a partially started cluster starts dynamically configured services.
- A value of specifies no delay.

**Type:** integer/int64

**Constraints:** Has Default Value: 240

**prefixName**

When using multiple TLOG JDBC stores, use this attribute to create a label ending in "\_" that is prepended to the name of the server hosting the JDBC TLOG store and ends in "\_" to form a unique JDBC TLOG store name for each configured JDBC TLOG store.

The default prefix name is "TLOG\_". For example, a valid JDBC TLOG store name using the default Prefix Name is TLOG\_MyServer\_ where TLOG\_ is the Prefix Name and MyServer is the name of the server hosting the JDBC TLOG store.

**Type:** string

**reconnectRetryIntervalMillis**

The length of time in milliseconds between reconnection attempts during the reconnection retry period.

The reconnection interval applies to JDBC connections regardless of the database that is used for the JDBC store.

The default value is 200 milliseconds

**Type:** integer/int32

**Constraints:** Has Default Value: 200, Minimum Value: 100, Maximum Value: 10000

**reconnectRetryPeriodMillis**

Returns the length of time in milliseconds during which the persistent store will attempt to re-establish a connection to the database. Successive reconnection attempts will be attempted after a fixed delay that is specified by the reconnection retry interval.

The reconnection period applies to JDBC connections regardless of the database that is used for the JDBC store.

The default value is 1000

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 200, Maximum Value: 300000

**restartInPlace**

Enables a periodic automatic in-place restart of failed cluster-targeted or standalone-server-targeted JMS artifact instance(s) running on healthy WebLogic Server instances. See the migratable target settings for in-place restarts of migratable-targeted JMS artifacts. When the Restart In Place setting is configured on a store, it applies to all JMS artifacts that reference the store.

- If the Migration Policy of the JMS artifact is set to `Off`, Restart In Place is disabled by default.
- If the Migration Policy of the JMS artifact is set to `On-Failure` or `Always`, Restart In Place is enabled by default.
- This attribute is not used by WebLogic messaging bridges which automatically restart internal connections as needed.
- For a JMS artifact that is cluster-targeted and the Migration Policy is set to `On-Failure` or `Always`, if restart fails after the configured maximum retry attempts, it will migrate to a different server within the cluster.

**Type:** boolean

**retryIntervalSeconds**

The amount of time, in seconds, WebLogic Server waits before attempting to verify the health of the TLOG store after a store failure has occurred.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 60

**secondsBetweenRestarts**

Specifies the amount of time, in seconds, to wait in between attempts to restart a failed service instance.

**Type:** integer/int32

**Constraints:** Has Default Value: 30, Minimum Value: 1

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

The server instances, clusters, or migratable targets defined in the current domain that are candidates for hosting a file store, JDBC store, or replicated store. If scoped to a Resource Group or Resource Group Template, the target is inherited from the Virtual Target.

When selecting a cluster, the store must be targeted to the same cluster as the JMS server. When selecting a migratable target, the store must be targeted it to the same migratable target as the migratable JMS server or SAF agent. As a best practice, a path service should use its own custom store and share the same target as the store.

**Type:** array of weblogic.management.configuration.TargetMBean references

**threeStepThreshold**

Specifies the threshold, in bytes, when the JDBC store uses 3 steps (insert, select, populate) instead of 1 step (insert) to populate an Oracle Blob data type.

Applies only to Oracle databases where a Blob data type is used instead of the default Long Raw data type for record data.

The default value is 200000.

**Type:** integer/int32

**Constraints:** Has Default Value: 200000, Minimum Value: 4000, Maximum Value: 2147483647

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**workerCount**

The number of JDBC store worker threads to process the workerload.

- A value of 1 indicates a single thread is used (the default).
- A value greater than 1 indicates that multiple threads are used.
- For Oracle databases, Oracle recommends users rebuild the primary key index into a reverse index for the JDBC Store table when the worker count is greater than 1.
- For non-Oracle databases, refer to the database provider's documentation for help with indexing.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1, Maximum Value: 1000

**workerPreferredBatchSize**

Specifies the batch size when the `Worker Count` attribute is configured to a value greater than 1.

Used to configure the workload the JDBC store incrementally puts on each worker thread. The workload consists of IO requests which are grouped and pushed to each JDBC worker thread for processing. If the IO request is very large (for example 1M), then tune this attribute to a smaller value.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 1, Maximum Value: 2147483647

## weblogic.management.configuration.TriggerMBean

This mbean is used to configure a Trigger (Usage limit) based policy for a resource type.

The properties of the `weblogic.management.configuration.TriggerMBean` entity are as follows:

**action**

Gets the configured recourse action that needs to be taken when the usage of resource crosses the value specified in `getValue()`.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean



**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**value**

Gets the upper-limit value of the resource assigned to the Trigger configuration.

**Type:** integer/int64

**Constraints:** Minimum Value: 1

## weblogic.management.configuration.VirtualHostMBean

This bean represents the configuration of virtual web server within a WebLogic Server instance. Note that a server may define multiple web servers to support virtual hosts.

This MBean represents a virtual host.

The properties of the `weblogic.management.configuration.VirtualHostMBean` entity are as follows:

**WAPEnabled**

Indicates whether the session ID should include JVM information. (Checking this box may be necessary when using URL rewriting with WAP devices that limit the size of the URL to 128 characters, and may also affect the use of replicated sessions in a cluster.) When this box is selected, the default size of the URL will be set at 52 characters, and it will not contain any special characters.

Gets the WAPEnabled attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Default Value: false

**acceptContextPathInGetRealPath**

Indicates whether this server allows the inclusion of the context path in the virtual path to `context.getRealPath()`. (If checked, you cannot use sub directories with the same name as `contextPath`). This is a compatibility switch that will be deprecated 9.0.0.0 in future releases.

Gets the acceptContextPathInGetRealPath attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Default Value: false

**authCookieEnabled**

Whether authcookie feature is enabled or not.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**chunkedTransferDisabled**

Indicates whether the use of Chunk Transfer-Encoding in HTTP/1.1 is enabled.

**Type:** boolean

**Constraints:** Has Default Value: false

**clientIpHeader**

Get the Client IP Header from WebServerMBean.

**Type:** string

**defaultWebAppContextRoot**

Returns the original context-root for the default Web application for this Web server. Alternatively, you can use the context-root attributes in `application.xml` or `weblogic.xml` to set a default Web application. The context-root for a default Web application is `/`. If "" (empty string) is specified, the Web server defaults to `/`.

**Type:** string

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**frontendHTTPPort**

The name of the HTTP port to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the frontendHTTPPort Provides a method to ensure that the webapp will always have the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**frontendHTTPSPort**

The name of the secure HTTP port to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the frontendHTTPSPort Provides a method to ensure that the webapp will always have the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**frontendHost**

The name of the host to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the HTTP frontendHost Provides a method to ensure that the webapp will always have the correct HOST information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** string

**Constraints:** Has Default Value: null

**httpsKeepAliveSecs**

The amount of time this server waits before closing an inactive HTTPS connection.

Number of seconds to maintain HTTPS keep-alive before timing out the request.

**Type:** integer/int32

**Constraints:** Has Secure Value: 60, Has Default Value: 60, Minimum Value: 30, Maximum Value: 360

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**keepAliveEnabled**

Indicates whether there should be a persistent connection to this server. (This may improve the performance of your Web applications.)

Gets the keepAliveEnabled attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**keepAliveSecs**

The amount of time this server waits before closing an inactive HTTP connection.

Number of seconds to maintain HTTP keep-alive before timing out the request.

**Type:** integer/int32

**Constraints:** Has Secure Value: 30, Has Default Value: 30, Minimum Value: 5, Maximum Value: 3600

**maxPostSize**

The maximum post size this server allows for reading HTTP POST and PUT data in a servlet request.

A value less than 0 indicates an unlimited size.

Gets the maxPostSize attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxPostTimeSecs**

Max Post Time (in seconds) for reading HTTP POST data in a servlet request.

MaxPostTime < 0 means unlimited

Gets the maxPostTimeSecs attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxRequestParameterCount**

Max Request Parameter Count this server allows for reading maximum HTTP POST Parameters count in a servlet request.

Gets the maxRequestParameterCount attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**networkAccessPoint**

The dedicated server channel name (NetworkAccessPoint) for which this virtual host will serve http request. If the NetworkAccessPoint for a given http request doesn't match any virtual host's NetworkAccessPoint, incoming HOST header will be matched with the VirtualHostNames in order to resolve the right virtual host.

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (config.xml) as XML PCDATA. All left angle brackets (<) are converted to the XML entity &lt;. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**overloadResponseCode**

Get the response code to be used when an application is overloaded. An application can get overloaded when the number of pending requests has reached the max capacity specified in the WorkManager or when the server is low on memory. The low memory condition is determined using OverloadProtectionMBean#getFreeMemoryPercentLowThreshold().

**Type:** integer/int32

**Constraints:** Has Default Value: 503, Minimum Value: 100, Maximum Value: 599

**postTimeoutSecs**

Timeout (in seconds) for reading HTTP POST data in a servlet request. If the POST data is chunked, the amount of time the server waits between the end of receiving the last chunk of data and the end of receiving the next chunk of data in an HTTP POST before it times out. (This is used to prevent denial-of-service attacks that attempt to overload the server with POST data.)

Gets the postTimeoutSecs attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Secure Value: 30, Has Default Value: 30, Minimum Value: 0, Maximum Value: 120

**sendServerHeaderEnabled**

Indicates whether this server name is sent with the HTTP response. (This is useful for wireless applications where there is limited space for headers.)

Indicates whether this server instance includes its name and WebLogic Server version number in HTTP response headers.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**singleSignonDisabled**

Indicates whether the singleSignonDisabled attribute is enabled

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useHeaderEncoding**

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**useHighestCompatibleHTTPVersion**

Enables use of the highest compatible HTTP protocol version-string in the response. E.g. HTTP spec suggests that HTTP/1.1 version-string should be used in response to a request using HTTP/1.0. This does not necessarily affect the response format.

**Type:** boolean

**Constraints:** Has Default Value: true

**virtualHostNames**

The list of host names, separated by line breaks, for which this virtual host will serve requests.

**Type:** array of string

**writeChunkBytes**

The default size of the blocks to be written to the network layer.

Gets the writeChunkBytes attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Read Only, Has Default Value: 512

## weblogic.management.configuration.VirtualTargetMBean

This bean represents a target for a resource group in a partition. It defines access point to resources, i.e. hostname, port, partition uri path. Moreover, it provide configurations for each protocol, for example, http, t3, ssl, iiop etc.

The properties of the weblogic.management.configuration.VirtualTargetMBean entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **explicitPort**

Get the explicit port for this virtual target.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65535

#### **hostNames**

Host names, separated by line breaks, for which this virtual target will serve requests.

**Type:** array of string

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### **partitionChannel**

The channel name to be used as a reference for creating a partition specific channel.

**Type:** string

**Constraints:** Has Default Value: PartitionChannel

**portOffset**

The port offset for this virtual target. If set to the minimum value, the port offset is not set.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 65535

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target from this list of the targets in the current domain. Targets must be either servers or clusters. The deployment will only occur once if the targets overlap. For example, if a deployment is deployed both on a cluster C and on a server S that is a member of that cluster, the deployment will be deployed on server S only once.

**Type:** array of weblogic.management.configuration.TargetMBean references

**Constraints:** Restart Required

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**uriPrefix**

The URI prefix for this virtual target.

**Type:** string

**Constraints:** Has Default Value: /

## **weblogic.management.configuration.WLDFDataRetirementByAgeMBean**

This MBean specifies how data retirement for a WLDF archive will be performed based on the age of records in WLDF archives.

The properties of the weblogic.management.configuration.WLDFDataRetirementByAgeMBean entity are as follows:

**archiveName**

Name of the archive for which data retirement is configured

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false



**enabled**

Enable data retirement

**Type:** boolean

**Constraints:** Has Default Value: true

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**retirementAge**

Retirement age for records in hours. Older records will be eligible for deletion.

**Type:** integer/int32

**Constraints:** Has Default Value: 72, Minimum Value: 1

**retirementPeriod**

This attribute specifies the period in hours at which the data retirement task will be periodically performed for the archive during the day after it is first executed. The value of this attribute must be positive

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

**retirementTime**

This attribute specifies the hour of day at which the data retirement task will first run during the day.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WLDFServerDiagnosticMBean

Use this interface to configure the WebLogic Diagnostic Framework (WLDF) components that are defined for each WebLogic Server instance.

The properties of the `weblogic.management.configuration.WLDFServerDiagnosticMBean` entity are as follows:

### **WLDFBuiltinSystemResourceType**

This attribute specifies the WLDF built-in system resource type in use for this server.

This attribute has the following settings:

- `None` No WLDF built-in system resource in use.
- `Low` The Low WLDF built-in system resource. This is the default.
- `Medium` The Medium built-in system resource.
- `High` The High built-in system resource.

**Type:** string

**Constraints:** Has Default Value: `None`, Has Production Mode Default Value: `Low`, Legal Values: `None`, `Low`, `Medium`, `High`

### **WLDFDataRetirements**

Return the `WLDFDataRetirementMBeans` parented by this `WLDFServerDiagnosticMBean`.

**Type:** array of `weblogic.management.configuration.WLDFDataRetirementMBean` references

**Constraints:** Read Only

### **WLDFDiagnosticVolume**

Specifies the volume of diagnostic data that is automatically produced by WebLogic Server at run time. Note that the WLDF diagnostic volume setting does not affect explicitly configured diagnostic modules. For example, this controls the volume of events generated for Flight Recorder.

This attribute has the following settings:

- `Off` No diagnostic data is produced.
- `Low` Minimal amounts of automatic diagnostic data are produced. This is the default.
- `Medium` Additional diagnostic data is automatically generated beyond the amount generated for `Low`
- `High` Additional diagnostic data is automatically generated beyond the amount generated for `Medium`

**Type:** string

**Constraints:** Has Default Value: Low, Legal Values: Off, Low, Medium, High

#### **dataRetirementEnabled**

This attribute controls if configuration based data retirement functionality is enabled on the server. If disabled, all retirement policies will be disabled.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **diagnosticDataArchiveType**

Determines whether the current server persists its harvested metrics and event data in a diagnostic store (file-based store) or a JDBC based archive. The default store is file-based.

**Type:** string

**Constraints:** Has Default Value: FileStoreArchive, Legal Values: FileStoreArchive, JDBCArchive

#### **diagnosticDumpsDir**

Directory where heap and thread dumps will be generated by actions. This directory is a relative path with respect to the server directory

**Type:** string

**Constraints:** Has Default Value: logs/diagnostic\_dumps

#### **diagnosticJDBCResource**

The JDBC data source that the server uses to archive its harvested metrics and event data.

**Type:** weblogic.management.configuration.JDBCSystemResourceMBean reference

**Constraints:** Restart Required

#### **diagnosticJDBCSchemaName**

The schema name to use for accessing JDBC-based archive tables.

If multiple WLDF JDBC archive schemas exist in the same database, this value specifies the correct schema to use for accessing JDBC-based archive tables in that database.

There is no default value. If a schema name is not specified, no schema name is applied when WLDF validates the run-time table or is used for the SQL statements.

**Type:** string

#### **diagnosticStoreBlockSize**

The smallest addressable block, in bytes, of a file. When a native `wlfileio` driver is available and the block size has not been configured by the user, the store selects the minimum OS specific value for unbuffered (direct) I/O, if it is within the range [512, 8192].

A file store's block size does not change once the file store creates its files. Changes to block size only take effect for new file stores or after the current files have been deleted. See "Tuning the Persistent Store" in *Performance and Tuning for Oracle WebLogic Server*

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 8192

**diagnosticStoreDir**

The directory in which the current server maintains its diagnostic store.

**Type:** string

**Constraints:** Has Default Value: data/store/diagnostics

**diagnosticStoreFileLockingEnabled**

Determines whether OS file locking is used.

When file locking protection is enabled, a store boot fails if another store instance already has opened the store files. Do not disable this setting unless you have procedures in place to prevent multiple store instances from opening the same file. File locking is not required but helps prevent corruption in the event that two same-named file store instances attempt to operate in the same directories. This setting applies to both primary and cache files.

**Type:** boolean

**Constraints:** Has Default Value: true

**diagnosticStoreIoBufferSize**

The I/O buffer size, in bytes, automatically rounded down to the nearest power of 2, controls the largest write size.

- When a native `wfileio` driver is available, the setting applies to off-heap (native) memory.
- When a native `wfileio` driver is not available, the setting applies to JAVA heap memory.
- For the best runtime performance, Oracle recommends setting `DiagnosticStoreIoBufferSize` so that it is larger than the largest write (multiple concurrent store requests may be combined into a single write).
- See `AllocatedIoBufferBytes` to find out the actual allocated off-heap (native) memory amount. It is a multiple of `IoBufferSize`

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 67108864

**diagnosticStoreMaxFileSize**

The maximum file size, in bytes.

- The `DiagnosticStoreMaxFileSize` value affects the number of files needed to accommodate a diagnostic store of a particular size (number of files = diagnostic store size/MaxFileSize rounded up).
- A diagnostic store automatically reuses space freed by deleted records and automatically expands individual files up to `DiagnosticStoreMaxFileSize` if there is not enough space for a new record. If there is no space left in existing files for a new record, a diagnostic store creates an additional file.
- A small number of larger files is normally preferred over a large number of smaller files as each file allocates Window Buffer and file handles.
- If `DiagnosticStoreMaxFileSize` is larger than  $2^{24} * \text{DiagnosticStoreBlockSize}$ , then `DiagnosticStoreMaxFileSize` is ignored, and the value becomes  $2^{24} * \text{DiagnosticStoreBlockSize}$ . The default `DiagnosticStoreBlockSize` is 512, and  $2^{24} * 512$  is 8 GB.

Oracle recommends not setting the Diagnostic Store Max File Size above the default value of 1,342,177,280.

**Type:** integer/int64

**Constraints:** Has Default Value: 1342177280, Minimum Value: 10485760

#### **diagnosticStoreMaxWindowBufferSize**

The maximum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per diagnostic store file. Applies only when a native `wfileio` library is loaded.

A window buffer does not consume Java heap memory, but does consume off-heap (native) memory. If the store is unable to allocate the requested buffer size, it allocates smaller and smaller buffers until it reaches `DiagnosticStoreMinWindowBufferSize`, and then fails if it cannot honor `DiagnosticStoreMinWindowBufferSize`.

Oracle recommends setting the max window buffer size to more than double the size of the largest write (multiple concurrently updated records may be combined into a single write), and greater than or equal to the file size, unless there are other constraints. 32-bit JVMs may impose a total limit of between 2 and 4GB for combined Java heap plus off-heap (native) memory usage.

**Type:** integer/int32

**Constraints:** Has Default Value: 4194304, Minimum Value: -1, Maximum Value: 1073741824

#### **diagnosticStoreMinWindowBufferSize**

The minimum amount of data, in bytes and rounded down to the nearest power of 2, mapped into the JVM's address space per diagnostic store file. Applies only when a native `wfileio` library is loaded. See Diagnostic Store Maximum Window Buffer Size.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 1073741824

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`.

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **eventPersistenceInterval**

The interval, in milliseconds, at which queued up instrumentation events will be periodically dispatched to the archive.

**Type:** integer/int64

**Constraints:** Has Default Value: 5000

#### **eventsImageCaptureInterval**

The time span, in milliseconds, for which recently archived events will be captured in the diagnostic image. All events archived on or after (`System.currentTimeMillis() - interval`) will be captured.

**Type:** integer/int64

**Constraints:** Has Default Value: 60000

#### **id**

Return the unique id of this MBean instance.

**Type:** integer/int64

**Constraints:** Read Only

**imageDir**

The default directory where the server stores captured diagnostic images.

If you specify a relative pathname, the root of that path is the server's root directory.

If the directory does not exist, it will be created when the WebLogic Diagnostic Framework is initialized on the server. Note that each image capture request can override this default directory location.

**Type:** string

**imageTimeout**

The default timeout period, in minutes, that the server uses to delay future diagnostic image-capture requests.

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 0, Maximum Value: 1440

**maxHeapDumpCount**

Returns the maximum number of heap dump files to be retained which are generated by heap dump actions. If this limit is reached, oldest heap dumps will be deleted while creating new heap dump so that this limit is not exceeded.

**Type:** integer/int32

**Constraints:** Has Default Value: 8, Minimum Value: 1, Maximum Value: 50

**maxThreadDumpCount**

Returns the maximum number of thread dump files to be retained which are generated by thread dump actions. If this limit is reached, oldest thread dump files will be deleted while creating new thread dump file so that this limit is not exceeded.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 1, Maximum Value: 1000

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**preferredStoreSizeLimit**

Return the preferred limit on the size of diagnostic store file in MB.

**Type:** integer/int32

**Constraints:** Has Default Value: 100, Minimum Value: 10

**storeSizeCheckPeriod**

Return the period in hours at which diagnostic store file size check will be performed

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Minimum Value: 1

**synchronousEventPersistenceEnabled**

Specifies the instrumentation events persistence policy. If true, events will be persisted synchronously within the same thread. If false, events will be queued up to be persisted in a separate thread.

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WLDFSystemResourceMBean

This bean defines a system-level WebLogic Diagnostic Framework (WLDF) resource. It links a separate descriptor that specifies the definition.

The properties of the weblogic.management.configuration.WLDFSystemResourceMBean entity are as follows:

**compatibilityName**

This is only set for beans created as a result of conversion from an 8.1 application configured using ApplicationMBean and ComponentMBean.

Standalone modules in 8.1 have both an ApplicationMBean name and ComponentMBean name. This attribute stores the name of the latter, to be used when the server creates the transient ComponentMBean for backward compatibility.

**Type:** string

**deploymentOrder**

An integer value that indicates when this unit is deployed, relative to other deployable units on a server, during startup.

Units with lower values are deployed before those with higher values.

**Type:** integer/int32

**Constraints:** Has Default Value: 100

**deploymentPrincipalName**

A string value that indicates the principal that should be used when deploying the file or archive during startup and shutdown. This principal will be used to set the current subject when calling out into application code for interfaces such as

ApplicationLifecycleListener. If no principal name is specified, then the anonymous principal will be used.

**Type:** string

**description**

Optional short description of this WLDFSystemResource. If provided, the WebLogic Server Administration Console will display the resource description.

**Type:** string

**Constraints:** Has Default Value: null

**descriptorFileName**

The name of the descriptor file that contains the XML configuration information for this system-level resource. The location of this file is a relative path rooted at *DOMAIN\_DIR/config*. By default the file resides in the *DOMAIN\_DIR/config/diagnostics* directory, and derives its name from the bean name using the following pattern:

*<beanName>.xml*

Note that the filename is a read-only property, which is set when the WLDF resource is created.

**Type:** string

**Constraints:** Read Only

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**moduleType**

The values match those defined by jsr88. This attribute may move to another MBean.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.



Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**resource**

Return the Descriptor for the system resource. This should be overridden by the derived system resources.

**Type:** weblogic.descriptor.DescriptorBean reference

**Constraints:** Read Only

**sourcePath**

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WSReliableDeliveryPolicyMBean

This class represents the reliable messaging delivery policy for the current WebLogic Server as both a sender and a receiver of a reliable SOAP message to and from a Web service running on a different WebLogic Server.

Reliable messaging is a framework for applications running in WebLogic Server to asynchronously and reliably invoke a Web service running in a different WebLogic Server. Reliable messaging works only between WebLogic Servers. This class encapsulates the default reliable messaging parameters for an application running in this WebLogic Server instance that both sends and receives a SOAP message reliably. These parameters include the number of times to retry sending the message, the time to wait between retries, the persistent store for the reliable message, and so on.

The properties of the weblogic.management.configuration.WSReliableDeliveryPolicyMBean entity are as follows:

**JMServer**

The JMS server used by WebLogic Server, in its role as a sender, to persist the reliable messages that it sends, or the JMS server used by the receiver WebLogic Server to persist the history of a reliable message sent by a sender.

**Type:** weblogic.management.configuration.JMServerMBean reference

**Constraints:** Restart Required

**defaultRetryCount**

The default maximum number of times that the sender runtime should attempt to redeliver a message that the receiver WebLogic Server has not yet acknowledged.

The default maximum number of times that the sender should attempt to redeliver a message that the receiver WebLogic Web service has not yet acknowledged.

**Type:** integer/int32

**Constraints:** Has Default Value: 10

**defaultRetryInterval**

The default minimum number of seconds that the sender runtime should wait between retries if the receiver does not send an acknowledgement of receiving the message, or if the sender runtime detects a communications error while attempting to send a message.

The default minimum number of seconds that the sender should wait between retries if the receiver does not send an acknowledgement of receiving the message, or if the sender detects a communications error while attempting to send a message.

**Type:** integer/int32

**Constraints:** Has Default Value: 6

**defaultTimeToLive**

The default number of seconds that the receiver of the reliable message should persist the history of the reliable message in its store.

The default minimum number of seconds that the receiver of the reliably sent message should persist the message in its storage.

If the DefaultTimeToLive number of message have passed since the message was first sent, the sender should not resent a message with the same message id.

If a sender cannot send a message successfully before the DefaultTimeToLive has passed, the sender should report a delivery failure. The receiver, after recovering from a crash, will not dispatch saved messages that have expired.

**Type:** integer/int32

**Constraints:** Has Default Value: 360

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

Name=*user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCEXportMBean

This interface provides access to the WTC export configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the `weblogic.management.configuration.WTCEXportMBean` entity are as follows:

**EJBName**

The complete name of the EJB home interface to use when invoking a service.

If not specified, the default interface used is `tuxedo.services.servicenameHome`. For example: If the service being invoked is TOUPPER and EJBName attribute is not specified, the home interface looked up in JNDI would be `tuxedo.services.TOUPPERHome`

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**localAccessPoint**

The name of the local access point that exports this service.

**Type:** string

**Constraints:** Has Default Value: myLAP, Legal Null: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteName**

The remote name of this service.

If this value is not specified, the `ResourceName` value is used.

**Type:** string

**resourceName**

The name used to identify an exported service.

The combination of `ResourceName` and `LocalAccessPoint` must be unique within defined Exports. This allows you to define unique configurations having the same `ResourceName`.

**Type:** string

**Constraints:** Has Default Value: myExport, Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCImportMBean

This interface provides access to the WTC import configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the weblogic.management.configuration.WTCImportMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **localAccessPoint**

The name of the local access point that offers this service.

**Type:** string

**Constraints:** Has Default Value: myLAP, Legal Null: true

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **remoteAccessPointList**

The comma-separated failover list that identifies the remote domain access points through which resources are imported.

For example: TDOM1, TDOM2, TDOM3

**Type:** string

**Constraints:** Has Default Value: myRAP, Legal Null: true

**remoteName**

The remote name of this service.

*Note:* If not specified, the ResourceName value is used.

**Type:** string

**resourceName**

The name used to identify this imported service.

*Note:* This name must be unique within defined Imports. This allows you to define unique configurations having the same Remote Name.

**Type:** string

**Constraints:** Has Default Value: myImport, Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCLocalTuxDomMBean

This interface provides access to the WTC local Tuxedo Domain configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the weblogic.management.configuration.WTCLocalTuxDomMBean entity are as follows:

**NWAddr**

The network address and port number of this local Tuxedo access point.

Specify the address in one of the following formats:

- TCP/IP address in the format //hostname:port\_number or //#.##.##:port\_number
- SDP address in the format sdp://hostname:port\_number or sdp://#.##.##:port\_number

*Notes:*

- If the hostname is used, the access point finds an address for hostname using the local name resolution facilities (usually DNS). If dotted decimal format is used, each # should be a number from 0 to 255. This dotted decimal number represents the IP address of the local machine. The port\_number is the TCP/SDP port number at which the access point listens for incoming requests.
- If SDP format address is specified, the transport protocol for this access point is SDP instead of TCP. This feature is only available when WTC and Tuxedo domain gateway are both deployed on Oracle Exalogic platform. Requires Tuxedo 11gR1PS2 and higher.

**Type:** string

**Constraints:** Has Default Value: //localhost:8901

### **SSLProtocolVersion**

The protocol version of the SSL connection this local access point uses when establishing a SSL connection.

Value Restrictions:

- TLSv1.0
- TLSv1.1
- TLSv1.2

**Type:** string

**Constraints:** Has Default Value: TLSv1.2, Legal Values: TLSv1.0, TLSv1.1, TLSv1.2

### **accessPoint**

The unique name used to identify this local Tuxedo access point. This name should be unique for all local and remote Tuxedo access points defined within a WTC Service. This allows you to define unique configurations having the same Access Point ID.

**Type:** string

**Constraints:** Has Default Value: myLAP, Legal Null: true

### **accessPointId**

The connection principal name used to identify this local Tuxedo access point when attempting to establish a session connection with remote Tuxedo access points.

*Note:* The AccessPointId must match the corresponding DOMAINID in the \*DM\_REMOTE\_DOMAINS section of your Tuxedo DMCONFIG file.

**Type:** string

**Constraints:** Has Default Value: myLAPId, Legal Null: true

### **blockTime**

The maximum number of seconds this local Tuxedo access point allows for a blocking call.

**Range of Values:** Between and a positive 32 bit integer.

**Type:** integer/int64

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

### **cmpLimit**

The compression threshold this local Tuxedo access point uses when sending data to a remote Tuxedo access point. Application buffers larger than this size are compressed.

**Range of Values:** Between and a positive 32-bit integer.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

### **connPrincipalName**

The principal name used to verify the identity of this domain when establishing a connection to another domain.

*Note:* This parameter only applies to domains of type TDOMAIN that are running Oracle Tuxedo 7.1 or later software. If not specified, the connection principal name defaults to the AccessPointID for this domain.ConnPrincipalName

*Note:* ConnPrincipalName is not supported in this release.

**Type:** string

#### **connectionPolicy**

The conditions under which this local Tuxedo access point establishes a session connection with a remote Tuxedo access point.

The connection policies are:

- **ON\_DEMAND:** A connection is attempted only when requested by either a client request to a remote service or an administrative connect command.
- **ON\_STARTUP:** A domain gateway attempts to establish a connection with its remote Tuxedo access points at gateway server initialization time. Remote services (services advertised in JNDI by the domain gateway for this local access point) are advertised only if a connection is successfully established to that remote Tuxedo access point. If there is no active connection to a remote Tuxedo access point, then the remote services are suspended. By default, this connection policy retries failed connections every 60 seconds. Use the MaxRetry and RetryInterval values to specify application specific values.
- **INCOMING\_ONLY:** A domain gateway does not attempt an initial connection to remote Tuxedo access points at startup and remote services are initially suspended. The domain gateway is available for incoming connections from remote Tuxedo access points and remote services are advertised when the domain gateway for this local Tuxedo access point receives an incoming connection. Connection retry processing is not allowed.

**Type:** string

**Constraints:** Has Default Value: ON\_DEMAND, Legal Values: ON\_DEMAND, ON\_STARTUP, INCOMING\_ONLY

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **identityKeyStoreFileName**

The path and file name of the identity keystore.

The path name must either be absolute or relative to where the server was booted. The identity key store file name is only used if KeystoreLocation is "Custom Stores".

**Type:** string

**Constraints:** Has Default Value: null



**identityKeyStorePassPhrase**

The custom identity keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if KeyStores is "Custom Stores".

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `IdentityKeyStorePassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `CustomIdentityKeyStorePassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`CustomIdentityKeyStorePassPhrase`) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `CustomIdentityKeyStorePassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

**interoperate**

Specifies whether this local Tuxedo access point interoperates with remote Tuxedo access points that are based upon Tuxedo release 6.5. If this value is set to `Yes`, the local Tuxedo access point interoperates with a Tuxedo 6.5 domain.

**Type:** string

**Constraints:** Has Default Value: No, Legal Values: Yes, No

**keepAlive**

Return value tells whether this local Tuxedo access point is configured with Application Level Keep Alive, and its maximum idle time value before wait timer start ticking.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**keepAliveWait**

Return value that tells whether this local Tuxedo access point requires the acknowledgement of Application Level Keep Alive, and how long it will wait without receiving acknowledgement before declare the connection is inaccessible.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**keyStoresLocation**

Provides the configuration rule to be used for finding Local Access Point's identity key store and trust key store. In plain text, it contains information on where the identity key store and trust key store are configured. When `KeyStoreLocation` is configured with `WLS Store`, WTC uses configuration information from the WLS Key Stores

configuration. Otherwise, it uses the key stores information configured in the Local Access Point.

**Type:** string

**Constraints:** Has Default Value: Custom Stores, Legal Values: WLS Stores, Custom Stores

#### **maxEncryptBits**

The maximum encryption key length (in bits) this local Tuxedo access point uses when establishing a session connection. A value of indicates no encryption is used.

Value Restrictions:

- The MaxEncryptBits value must be greater than or equal to the MinEncrypBits value.
- A MaxEncryptBits of 40 can be used only with domains running Tuxedo 7.1 or higher.

**Type:** string

**Constraints:** Has Secure Value: 128, Has Default Value: 128, Legal Values: 0, 40, 56, 128, 256

#### **maxRetries**

The maximum number of times that this local Tuxedo access point tries to establish a session connection to remote Tuxedo access points. Use this value only when Connection Policy is set to ON\_STARTUP

**Range of Values:** Between and a positive 64 bit integer.

*Note:* Use the minimum value to disable the retry mechanism. Use the maximum value to try until a connection is established.

**Type:** integer/int64

**Constraints:** Has Default Value: 9223372036854775807, Minimum Value: 0, Maximum Value: 9223372036854775807

#### **minEncryptBits**

The minimum encryption key length (in bits) this local Tuxedo access point uses when establishing a session connection. A value of indicates no encryption is used.

Value Restrictions:

- The MinEncrypBits value must be less than or equal to the MaxEncrypBits value.
- A MinEncrypBits value of 40 can be used only with domains running Tuxedo 7.1 or higher.

**Type:** string

**Constraints:** Has Secure Value: 40, Has Default Value: 0, Legal Values: 0, 40, 56, 128, 256

#### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

#### notes

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

#### privateKeyAlias

The string alias used to store and retrieve the Local Tuxedo access point's private key in the keystore. This private key is associated with the Local Tuxedo access point's digital certificate.

**Type:** string

**Constraints:** Has Default Value: null

#### privateKeyPassPhrase

The passphrase used to retrieve the server's private key from the keystore. This passphrase is assigned to the private key when it is generated.

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the `PrivateKeyPassPhraseEncrypted` attribute.
2. Decrypts the value and returns the unencrypted passphrase as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the `PrivateKeyPassPhraseEncrypted` attribute to the encrypted value.

Using this attribute (`PrivateKeyPassPhrase`) is a potential security risk because the String object (which contains the unencrypted passphrase) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `getPrivateKeyPassPhraseEncrypted`

**Type:** string

**Constraints:** Encrypted

#### retryInterval

The number of seconds that this local Tuxedo access point waits between automatic connection attempts to remote Tuxedo access points. Use this value only when Connection Policy is set to `ON_STARTUP`

**Range of Values:** Between 0 and a positive 32-bit integer.

**Type:** integer/int64

**Constraints:** Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

#### security

The type of application security enforced.

The types of security are:

- NONE: No security is used.
- APP\_PW: Password security is enforced when a connection is established from a remote domain. The application password is defined in the WTCResourcesMBean.
- DM\_PW: Domain password security is enforced when a connection is established from a remote domain. The domain password is defined in the WTCPasswordsMBean.

**Type:** string

**Constraints:** Has Secure Value: DM\_PW, Has Default Value: NONE, Legal Values: NONE, APP\_PW, DM\_PW

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **trustKeyStoreFileName**

The path and file name of the trust keystore.

The path name must either be absolute or relative to where the server was booted. This file name is only used if KeyStores is "Custom Stores".

**Type:** string

**Constraints:** Has Default Value: null

#### **trustKeyStorePassPhrase**

The trust keystore's passphrase. If empty or null, then the keystore will be opened without a passphrase.

This attribute is only used if KeyStores is "Custom Stores".

When you get the value of this attribute, WebLogic Server does the following:

1. Retrieves the value of the TrustKeyStorePassPhraseEncrypted attribute.
2. Decrypts the value and returns the unencrypted password as a String.

When you set the value of this attribute, WebLogic Server does the following:

1. Encrypts the value.
2. Sets the value of the TrustKeyStorePassPhraseEncrypted attribute to the encrypted value.

Using this attribute (TrustKeyStorePassPhrase) is a potential security risk because the String object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use TrustKeyStorePassPhraseEncrypted

**Type:** string

**Constraints:** Encrypted

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useSSL**

Specifies if the connection initiated or accepted by this Local Tuxedo access point uses SSL on top of its transport layer. Values are:

- Off: SSL not used.
- TwoWay: Mutual Authentication with SSL required.
- OneWay: Server Authentication with SSL required.

*Note:* If SDP transport is configured for this access point, the configured value of this attribute is ignored and `off` is used.

**Type:** string

**Constraints:** Has Default Value: Off, Legal Values: Off, TwoWay, OneWay

## weblogic.management.configuration.WTCPasswordMBean

This interface provides access to the WTC password configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the `weblogic.management.configuration.WTCPasswordMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**localAccessPoint**

The name of the local access point to which this password applies.

**Type:** string

**Constraints:** Has Default Value: myLAP, Legal Null: true

**localPassword**

The local password used to authenticate connections between the local access point and the remote access point.

*Note:* This password is used to authenticate connections between the local Tuxedo access point identified by `LocalAccessPoint` and the remote Tuxedo access point identified by `RemoteAccessPoint`.

**Type:** string

**Constraints:** Has Default Value: myLPWD, Legal Null: true

**localPasswordIV**

The initialization vector used to encrypt the local password.

**Type:** string

**Constraints:** Has Default Value: myLPWDIV, Legal Null: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteAccessPoint**

The name of the remote access point to which this password applies.

**Type:** string

**Constraints:** Has Default Value: myRAP, Legal Null: true

**remotePassword**

The remote password used to authenticate connections between the local access point and remote access point.

*Note:* This password is used to authenticate connections between the local Tuxedo access point identified by `LocalAccessPoint` and the remote Tuxedo access point identified by `RemoteAccessPoint`.

**Type:** string

**Constraints:** Has Default Value: myRPWD, Legal Null: true

**remotePasswordIV**

The initialization vector used to encrypt the remote password.

**Type:** string

**Constraints:** Has Default Value: myRPWDIV, Legal Null: true

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCRemoteTuxDomMBean

This interface provides access to the WTC remote Tuxedo Domain configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the `weblogic.management.configuration.WTCRemoteTuxDomMBean` entity are as follows:

### **NWAddr**

The network address and port number of this remote Tuxedo access point.

Specify the address in one of the following formats:

- TCP/IP address in the format `//hostname:port_number` or `//#.##.##:port_number`
- SDP address in the format `sdp://hostname:port_number` or `sdp://#.##.##:port_number`

*Notes:*

- If the hostname is used, the access point finds an address for hostname using the local name resolution facilities (usually DNS). If dotted decimal format is used, each # should be a number from 0 to 255. This dotted decimal number represents the IP address of the local machine. The `port_number` is the TCP/SDP port number at which the access point listens for incoming requests.
- If SDP format address is specified, the transport protocol for this access point is SDP instead of TCP. This feature is only available when WTC and Tuxedo domain gateway are both deployed on Oracle Exalogic platform. Requires Tuxedo 11gR1PS2 and higher.

**Type:** string

**Constraints:** Has Default Value: `//localhost:8902`

### **SSLProtocolVersion**

The protocol version of the SSL connection this remote access point uses when establishing a SSL connection with specific local access point.

Value Restrictions:

- TLSv1.0
- TLSv1.1
- TLSv1.2

**Type:** string

**Constraints:** Has Default Value: `TLSv1.2`, Legal Values: `TLSv1.0`, `TLSv1.1`, `TLSv1.2`

### **accessPoint**

The unique name used to identify this remote Tuxedo access point. This name should be unique for all local and remote Tuxedo access points defined within a WTC Service. This allows you to define unique configurations having the same Access Point ID.

**Type:** string

**Constraints:** Has Default Value: `myRAP`, Legal Null: `true`

**accessPointId**

The connection principal name used to identify this remote domain access point when attempting to establish a session connection to local Tuxedo access points. This value must be globally unique among all interconnected Tuxedo and WTC Domains.

**Type:** string

**Constraints:** Has Default Value: myRAPId, Legal Null: true

**aclPolicy**

The inbound access control list (ACL) policy toward requests from a remote Tuxedo access point.

The allowed values are:

- **LOCAL:** The local Tuxedo access point modifies the identity of service requests received from a given remote Tuxedo access point to the principal name specified in the local principal name for a given remote Tuxedo access point.
- **GLOBAL:** The local Tuxedo access point passes the service request with no change in identity.

*Note:* If Interoperate is set to Yes, AclPolicy is ignored.

**Type:** string

**Constraints:** Has Default Value: LOCAL, Legal Values: GLOBAL, LOCAL

**allowAnonymous**

Specifies whether the anonymous user is allowed to access remote Tuxedo services.

*Note:* If the anonymous user is allowed to access Tuxedo, the default AppKey will be used for TpUsrFile and LDAP AppKey plug-ins. Interaction with the Custom AppKey plug-in depends on the design of the Custom AppKey generator.

**Type:** boolean

**Constraints:** Has Default Value: false

**appKey**

Specifies the type of AppKey plug-in used.

The allowed values are:

- **TpUsrFile:** TpUsrFile is the default plug-in. It uses an imported Tuxedo TPUSR file to provide user security information. Previous releases of WebLogic Tuxedo Connector support this option.
- **LDAP:** The LDAP plug-in utilizes an embedded LDAP server to provide user security information. The user record must define the Tuxedo UID and GID information in the description field. This functionality is not supported in previous releases of WebLogic Tuxedo Connector.
- **Custom:** The Custom plug-in provides the ability to write your own AppKey generator class to provide the security information required by Tuxedo. This functionality is not supported in previous releases of WebLogic Tuxedo Connector.

**Type:** string

**Constraints:** Has Default Value: TpUsrFile, Legal Values: TpUsrFile, LDAP, Custom

**cmpLimit**

The compression threshold this remote Tuxedo access point uses when sending data to a local Tuxedo access point. Application buffers larger than this size are compressed.



**Range of Values:** Between `0` and a positive 32-bit integer.

**Type:** integer/int32

**Constraints:** Has Default Value: 2147483647, Minimum Value: 0, Maximum Value: 2147483647

#### **connPrincipalName**

The principal name used to verify the identity of this remote Tuxedo access point when it establishes a session connection with a local Tuxedo access point. If not specified, the connection principal name defaults to the AccessPointID for this access point.

*Note:* This parameter only applies to domains of type TDOMAIN that are running Oracle Tuxedo 7.1 or later software.

**Note:** ConnPrincipalName is not supported in this release.

**Type:** string

#### **connectionPolicy**

The conditions under which this remote Tuxedo access point establishes a session connection with a local Tuxedo access point.

The allowed values are:

- **ON\_DEMAND:** A connection is attempted only when requested by either a client request to a remote service or an administrative connect command.
- **ON\_STARTUP:** A domain gateway attempts to establish a connection with its remote Tuxedo access points at gateway server initialization time. Remote services (services advertised in JNDI by the domain gateway for this local Tuxedo access point) are advertised only if a connection is successfully established to that remote Tuxedo access point. If there is no active connection to a remote Tuxedo access point, then the remote services are suspended. By default, this connection policy retries failed connections every 60 seconds. Use the MaxRetry and RetryInterval attributes to specify application specific values.
- **INCOMING\_ONLY:** A domain gateway does not attempt an initial connection to remote Tuxedo access points at startup and remote services are initially suspended. The domain gateway is available for incoming connections from remote Tuxedo access points and remote services are advertised when the domain gateway for this local Tuxedo access point receives an incoming connection. Connection retry processing is not allowed.
- **LOCAL:** Specifies that the remote domain connection policy is explicitly defaulted to the local domain ConnectionPolicy attribute value.

**Type:** string

**Constraints:** Has Default Value: LOCAL, Legal Values: ON\_DEMAND, ON\_STARTUP, INCOMING\_ONLY, LOCAL

#### **credentialPolicy**

The outbound access control list (ACL) policy toward requests to a remote Tuxedo access point.

The allowed values are:

- **LOCAL:** The remote Tuxedo access point controls the identity of service requests received from the local Tuxedo access point to the principal name specified in the local principal name for this remote Tuxedo access point.

- GLOBAL: The remote Tuxedo access point passes the service request with no change.

*Note:* If Interoperate is set to Yes, CredentialPolicy is ignored.

**Type:** string

**Constraints:** Has Default Value: LOCAL, Legal Values: GLOBAL, LOCAL

#### **customAppKeyClass**

The full pathname to the custom AppKey generator class. (This class is only relevant if you specify Custom as the AppKey Generator.)

*Note:* This class is loaded at runtime if the Custom AppKey generator plug-in is selected.

**Type:** string

#### **customAppKeyClassParam**

The optional parameters to be used by the custom AppKey class at the class initialization time. This class is only relevant if you specify Custom as the AppKey Generator.)

**Type:** string

#### **defaultAppKey**

The default AppKey value to be used by the anonymous user and other users who are not defined in the user database if the plug-in allows them to access Tuxedo.

*Note:* The TpUsrFile and LDAP plug-ins do not allow users that are not defined in user database to access Tuxedo unless Allow Anonymous is enabled.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **federationName**

The context at which this remote Tuxedo access point federates to a foreign name service. If omitted, the default federation point is tuxedo.domains

**Type:** string

#### **federationURL**

The URL for a foreign name service that is federated into JNDI.

*Note:* The Weblogic Tuxedo Connector can federate to non-CORBA service providers.

*Note:* If this value is not specified, the WebLogic Tuxedo Connector:

- Assumes there is a CosNaming server in the foreign domain.
- Federates to the CosNaming server using TGIOP.

**Type:** string

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **keepAlive**

Indicates whether this remote Tuxedo access point is configured with Application Level Keep Alive.

- Greater than 0: Application Level Keep Alive is enabled and the value indicates the amount of idle time, in milliseconds rounded to the nearest second, allowed before starting the wait timer.
- 0: Application Level Keep Alive is not enabled for the access point.
- -1: Application Level Keep Alive is enabled and indicates that the value from the local Tuxedo access point is used to indicate the amount of idle time, in milliseconds rounded to the nearest second, allowed before starting the wait timer.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: -1, Maximum Value: 2147483647

#### **keepAliveWait**

Indicates whether this remote Tuxedo access point requires the acknowledgement of Application Level Keep Alive. If the value is:

- Greater than 0: Application Level Keep Alive is enabled and the value indicates the amount of idle time, in milliseconds rounded to the nearest second, allowed before WebLogic Tuxedo Connector marks the connection as failed if the heartbeat is not acknowledged.
- 0: Application Level Keep Alive is not enabled for the access point but the access point acknowledges if a heartbeat is received.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

#### **localAccessPoint**

The local domain name from which this remote Tuxedo domain is reached.

**Type:** string

**Constraints:** Has Default Value: myLAP, Legal Null: true

#### **maxEncryptBits**

The maximum encryption key length (in bits) this remote Tuxedo access point uses when establishing a session connection. A value of indicates no encryption is used.

Value Restrictions:

- The value of the MaxEncryptBits attribute must be greater than or equal to the value of the MinEncrypBits attribute.
- A MaxEncryptBits of 40 can be used only with domains running Tuxedo 7.1 or higher.

**Type:** string

**Constraints:** Has Default Value: 128, Legal Values: 0, 40, 56, 128

#### **maxRetries**

The maximum number of times that this remote Tuxedo access point tries to establish a session connections to local Tuxedo access points. Use only when the ConnectionPolicy value is set to ON\_STARTUP

*Note:* When the ConnectionPolicy value is LOCAL, the MaxRetries value from the local Tuxedo access point is used. When the ConnectionPolicy value is ON\_STARTUP, a value of -1 indicates 9223372036854775807.

**Range of Values:** Between -1 and a positive 64-bit integer.

- Use to disable the retry mechanism.
- Use the maximum value to try until a connection is established.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 9223372036854775807

### **minEncryptBits**

The minimum encryption key length (in bits) this remote Tuxedo access point uses when establishing a session connection. A value of indicates no encryption is used.

Value Restrictions:

- The MinEncryptBits value must be less than or equal to the MaxEncryptBits value.
- A MinEncryptBits value of 40 can be used only with domains running Tuxedo 7.1 or higher.

**Type:** string

**Constraints:** Has Secure Value: 40, Has Default Value: 0, Legal Values: 0, 40, 56, 128

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`; Carriage returns/line feeds are preserved.

*Note:* If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **retryInterval**

The number of seconds that this remote Tuxedo access point waits between automatic connection attempts to local Tuxedo access points. Use this only when the ConnectionPolicy value is set to ON\_STARTUP

**Range of Values:** Between -1 and a positive 32-bit integer.

*Note:* When the ConnectionPolicy value is LOCAL, the RetryInterval value from the local Tuxedo access point is used. When the ConnectionPolicy value is ON\_STARTUP, a value of -1 indicates 60.

**Type:** integer/int64

**Constraints:** Has Default Value: -1, Minimum Value: -1, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tpUsrFile**

The full path to the user password file containing UID/GID information. (This field is only relevant if you specify `tpUsrFile` as the AppKey Generator.)

*Note:* This file is generated by the Tuxedo `tpusradd` utility on the remote Tuxedo domain specified by the remote Tuxedo access point. A copy of this file must be available in your WebLogic Tuxedo Connector environment to provide correct authorization, authentication, and auditing.

**Type:** string

**tuxedoGidKw**

The keyword for Tuxedo GID (Group ID) used in the `wlsUser` when using the Tuxedo migration utility `tpmigldap`. This field is only relevant if you specify `LDAP` as the AppKey Generator.)

*Note:* The keyword is used to find Tuxedo GID in the user record in the embedded LDAP database.

**Type:** string

**Constraints:** Has Default Value: TUXEDO\_GID

**tuxedoUidKw**

The keyword for Tuxedo UID (User ID) used in the `wlsUser` when using the Tuxedo migration utility `tpmigldap`. This keyword is only relevant if you specify `LDAP` as the AppKey Generator.)

*Note:* The keyword is used to find Tuxedo UID in the user record in the embedded LDAP database.

**Type:** string

**Constraints:** Has Default Value: TUXEDO\_UID

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCResourcesMBean

This interface provides access to the WTC resources configuration attributes. The methods defined herein are applicable for WTC configuration at the WLS domain level.

The properties of the `weblogic.management.configuration.WTCResourcesMBean` entity are as follows:

**MBEncodingMapFile**

The encoding name map file between Java and Tuxedo MBSTRING.

**Type:** string

**appPassword**

The application password as returned from the `genpasswd` utility.

*Note:* This Tuxedo application password is the encrypted password used to authenticate connections.

**Type:** string

**appPasswordIV**

The initialization vector used to encrypt the `AppPassword`

*Note:* This value is returned from the `genpasswd` utility with the `AppPassword`.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**fldTbl16Classes**

The names of `FldTbl16Classes` that are loaded via a class loader and added to a `FldTbl` array.

Value Requirements:

- Used fully qualified names of the desired classes.
- Use a comma-separated list to enter multiple classes.

**Type:** array of string

**fldTbl32Classes**

The names of `FldTbl32Classes` that are loaded via a class loader and added to a `FldTbl` array.

Value Requirements:

- Used fully qualified names of the desired classes.
- Use a comma-separated list to enter multiple classes

**Type:** array of string

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**remoteMBEncoding**

The default encoding name of sending MBSTRING data.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tpUsrFile**

The full path to the `TPUSR` file, which contains Tuxedo UID/GID information.

Note: This file is generated by the Tuxedo `tpusradd` utility on the remote Tuxedo domain.

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**viewTbl16Classes**

The names of `ViewTbl16Classes` that are loaded via a class loader and added to a `ViewTbl` array.

Value Requirements:

- Used fully qualified names of the desired classes.
- Use a comma-separated list to enter multiple classes.

**Type:** array of string

**viewTbl32Classes**

The names of `ViewTbl32Classes` that are loaded via a class loader and added to a `ViewTbl` array.

Value Requirements:

- Used fully qualified names of the desired classes.
- Use a comma-separated list to enter multiple classes.

**Type:** array of string

## weblogic.management.configuration.WTCServerMBean

This MBean defines a WTC Server.

The properties of the weblogic.management.configuration.WTCTServerMBean entity are as follows:

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string



**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WTCTBridgeGlobalMBean

This interface provides access to the WTC tBridge Global configuration attributes. The methods defined herein are applicable for tBridge configuration at the WLS domain level.

The properties of the weblogic.management.configuration.WTCTBridgeGlobalMBean entity are as follows:

**allowNonStandardTypes**

Specifies whether non-standard data types are allowed to pass through this Tuxedo queuing bridge.

A value of NO means that non standard types are rejected and placed onto a specified error location; a value of YES means that non-standard types are placed on the target location as BLOBs with a tag indicating the original type.

*Note:* Standard types are: ASCII text (TextMessage, STRING), or BLOB (BytesMessage, CARRAY).

**Type:** string

**Constraints:** Has Default Value: NO, Legal Values: Yes, No

**defaultReplyDeliveryMode**

The reply delivery mode to associate with a message when placing messages onto the target location.

Usage Notes:

- Use when messages are being redirected to Tuxedo/Q from JMS and the JMS\_BEA\_TuxGateway\_Tuxedo\_ReplyDeliveryMode property is not set for a message.
- If the defaultReplyDeliveryMode and JMS\_BEA\_TuxGateway\_Tuxedo\_ReplyDeliveryMode are not set, the default semantics defined for Tuxedo are enforced by the Tuxedo/Q subsystem.

**Type:** string

**Constraints:** Has Default Value: DEFAULT, Legal Values: PERSIST, NONPERSIST, DEFAULT

**deliveryModeOverride**

The delivery mode to use when placing messages onto the target location.

If this value is not specified, the message is placed on the target location with the same delivery mode specified from the source location.

*Note:* This value overrides any delivery mode associated with a message.

**Type:** string

**Constraints:** Has Default Value: NONPERSIST, Legal Values: PERSIST, NONPERSIST

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**jmsFactory**

The name of the JMS connection factory.

**Example:**weblogic.jms.ConnectionFactory

**Type:** string

**Constraints:** Has Default Value: weblogic.jms.XAConnectionFactory, Legal Null: true

**jmsToTuxPriorityMap**

The mapping of priorities from JMS to Tuxedo. The default JMS To Tux Priority Map is: 0:1 | 1:12 | 2:23 | 3:34 | 4:45 | 5:56 | 6:67 | 7:78 | 8:89 | 9:100

**Examples:**0:1 | 1:12 | 2:23 | 3:34 | 4:45 | 5:56 | 6:67 | 7:78 | 8:89 | 9:100 or

0:1-10|1:11-20|2:21-30|3:31-40|4:41-50|5:51-60|6:61-70|7:71-80|8:81-90|9:91-100

**Note:** There are 10 possible JMS priorities(0=>9) which can be paired to 100 possible Tuxedo priorities(1=>100). A mapping consists of a " | " separated list of value-to-range pairs (jmsvalue:tuxrange) where pairs are separated by ":" and ranges are separated by "-".

**Type:** string

**jndiFactory**

The name of the JNDI lookup factory.

**Example:**weblogic.jndi.WLInitialContextFactory

**Type:** string

**Constraints:** Has Default Value: weblogic.jndi.WLInitialContextFactory, Legal Null: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

*Note:* If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**retries**

The number of attempts to redirect a message before this Tuxedo queuing bridge places the message in the specified error location and logs an error.

**Range of Values:** Between 0 and a positive 32-bit integer.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0, Maximum Value: 2147483647

**retryDelay**

The minimum number of milliseconds this Tuxedo queuing bridge waits before redirecting a message after a failure.

*Note:* During this waiting period, no other messages are redirected from the thread. Other threads may continue to redirect messages.

**Range of Values:** Between 0 and a positive 32-bit integer.

**Type:** integer/int32

**Constraints:** Has Default Value: 10, Minimum Value: 0, Maximum Value: 2147483647

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**timeout**

The number of timeout seconds for an entire redirection when this Tuxedo queuing bridge places a message on the target location. A value of 0 specifies an infinite wait.

**Range of Values:** Between 0 and a positive 32-bit integer.

**Type:** integer/int32

**Constraints:** Has Secure Value: 60, Has Default Value: 60, Minimum Value: 0, Maximum Value: 2147483647

**transactional**

Specifies whether this Tuxedo queuing bridge should use transactions when retrieving messages from a source location and when placing messages on a target location.

A value of YES means that transactions are used for both operations; a value of NO means that transactions are not used for either operation.

*Note:* Transactional is not supported in this release.

**Type:** string

**Constraints:** Has Default Value: NO, Legal Values: Yes, No

**tuxErrorQueue**

The name of the Tuxedo queue used to store a message that cannot be redirected to a Tuxedo/Q source queue.

If not specified, all messages not redirected are lost. If the message cannot be placed into the `TuxErrorQueue`, an error is logged and the message is lost.

*Note:* This queue is in the same queue space as the source queue.

**Type:** string

**tuxFactory**

The name of the Tuxedo connection factory.

**Example:** `tuxedo.services.TuxedoConnection`

**Type:** string

**Constraints:** Has Default Value: `tuxedo.services.TuxedoConnection`, Legal Null: true

**tuxToJmsPriorityMap**

The mapping of priorities to map from Tuxedo to JMS. The default JMS To Tux Priority Map is: 1-10:0 | 11-20:1 | 21-30:2 | 31-40:3 | 41-50:4 | 51-60:5 | 61-70:6 | 71-80:7 | 81-90:8 | 91-100:9

**Examples:** 1:0 | 12:1 | 23:2 | 34:3 | 45:4 | 56:5 | 67:6 | 78:7 | 89:8 | 100:9 or 20:0-1 | 40:2-3 | 60:4-5 | 80:6-7 | 100:8-9

*Note:* There are 100 possible Tuxedo priorities (1=>100) which can be paired to 10 possible JMS priorities (0=>9). A mapping consists of a "|" separated list of value-to-range pairs (tuxvalue:jmsrange) where pairs are separated by ":" and ranges are separated by "-".

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**userId**

The user identity for all messages handled by this Tuxedo queuing bridge for ACL checks when security is configured.

All messages assume this identity until the security/authentication contexts are passed between the subsystems. Until the security contexts are passed, there is no secure method to identify who generated a message received from the source location.

*Note:* The user argument may be specified as either a user name or a user identification number (uid).

**Type:** string

**wlsErrorDestination**

The name of the location used to store WebLogic Server JMS messages when a message cannot be redirected.

If not specified, all messages not redirected are lost. If the message cannot be placed into `WlsErrorDestination` for any reason, an error is logged and the message is lost.

**Type:** string

## weblogic.management.configuration.WTCTBridgeRedirectMBean

This interface provides access to the WTC tBridge Redirect configuration attributes. The methods defined herein are applicable for tBridge configuration at the WLS domain level.

The properties of the weblogic.management.configuration.WTCTBridgeRedirectMBean entity are as follows:

### direction

The direction of data flow. At least one redirection must be specified or the Tuxedo queuing bridge will fail to start and an error will be logged.

Each defined direction is handled by starting a new thread.

Redirection keywords:

- JmsQ2TuxQ  
- From JMS to TUXEDO /Q
- TuxQ2JmsQ  
- From TUXEDO /Q to JMS
- JmsQ2TuxS  
- From JMS to TUXEDO Service reply to JMS
- JmsQ2JmsQ  
- From JMS to JMS

**Type:** string

**Constraints:** Has Default Value: JmsQ2TuxQ, Legal Values: JmsQ2TuxQ, TuxQ2JmsQ, JmsQ2TuxS, JmsQ2JmsQ, Legal Null: true

### dynamicallyCreated

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### id

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### metaDataFile

The name of the metadata file URL used to pass the call to the XML-to-non-XML WebLogic XML Translator (WLXT).

*Note:* Not supported for this release.

**Type:** string

### name

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**replyQ**

The name of the JMS queue used specifically for synchronous calls to a Tuxedo service. The response is returned to the JMS ReplyQ.

**Type:** string

**sourceAccessPoint**

The name of the local or remote access point where the source is located.

**Type:** string

**sourceName**

The name of a source queue or service. Specifies a JMS queue name, a Tuxedo queue name, or the name of a Tuxedo service.

**Type:** string

**Constraints:** Has Default Value: mySource, Legal Null: true

**sourceQspace**

The name of the Qspace for a source location.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targetAccessPoint**

The name of the local or remote access point where the target is located.

**Type:** string

**targetName**

The name of the target queue or service. Specifies a JMS queue name, a Tuxedo queue name, or the name of a Tuxedo service.

**Type:** string

**Constraints:** Has Default Value: myTarget, Legal Null: true

**targetQspace**

The name of the Qspace for a target location.

**Type:** string

**translateFML**

The type of XML/FML translation.

NO indicates that no data translation is performed. FLAT indicates that the message payload is transformed using the WebLogic Tuxedo Connector translator. WLXT indicates that translation is performed by the XML-to-non-XML WebLogic XML Translator (WLXT).

*Note:* WLXT is not supported for this release.

**Type:** string

**Constraints:** Has Default Value: NO, Legal Values: NO, FLAT, WLXT

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebAppContainerMBean

This MBean is used to specify domain-wide defaults for the WebApp container. In general, these properties can be overridden at the cluster level (in ClusterMBean, if the same property is present there), the server level (in ServerMBean, if the same property is present there) or for a specific Web application (in weblogic.xml).

The properties of the weblogic.management.configuration.WebAppContainerMBean entity are as follows:

**JSPCompilerBackwardsCompatible**

Global property to determine the behavior of the JSP compiler. When this property set to "true", the JSP compiler throws a translation error for JSPs that do not conform to the JSP2.0 specification. This property exists for backward compatibility.

**Type:** boolean

**Constraints:** Has Default Value: false

**WAPEnabled**

Indicates whether the session ID should include JVM information. (Checking this box may be necessary when using URL rewriting with WAP devices that limit the size of the URL to 128 characters, and may also affect the use of replicated sessions in a cluster.) When this box is selected, the default size of the URL will be set at 52 characters, and it will not contain any special characters.

**Type:** boolean

**Constraints:** Has Default Value: false

**XPoweredByHeaderLevel**

WebLogic Server uses the X-Powered-By HTTP header, as recommended by the Servlet 3.1 specification, to publish its implementation information.

Following are the options:

- "NONE" (default): X-Powered-By header will not be sent
- "SHORT": "Servlet/3.1 JSP/2.3"
- "MEDIUM": "Servlet/3.1 JSP/2.3 (WebLogic/12.2)"

- "FULL": "Servlet/3.1 JSP/2.3 (WebLogic/12.2 JDK/1.8)"

**Type:** string

**Constraints:** Has Default Value: NONE, Legal Values: NONE, SHORT, MEDIUM, FULL

#### **allowAllRoles**

In the security-constraints elements defined in a web application's web.xml deployment descriptor, the auth-constraint element indicates the user roles that should be permitted access to this resource collection. Here role-name = "\*" is a compact syntax for indicating all roles in the Web application. In previous releases, role-name = "\*" was treated as all users/roles defined in the realm.

This parameter is a backward-compatibility switch to restore old behavior. Default behavior is one required by the specification, meaning all roles defined in the web application.

If set, the value defined in weblogic.xml (container-descriptor -> allow-all-roles) takes precedence (if set) over this value.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **authCookieEnabled**

Specifies whether the AuthCookie feature is enabled or not.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

#### **changeSessionIDOnAuthentication**

Global property to determine if we need to generate a new SessionID after authentication. When this property is set to "false", the previous sessionID will be retained even after authorization.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **clientCertProxyEnabled**

Specifies whether or not to honor the WL-Proxy-Client-Cert header coming with the request.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **filterDispatchedRequestsEnabled**

Indicates whether or not to apply filters to dispatched requests. This is a backward compatibility flag. Until version 8.1, WebLogic Server applied ServletFilters (if configured for the web application) on request dispatches (and includes/forwards). Servlet 2.4 has introduced the "Dispatcher" element to make this behavior explicit. The default value is Dispatcher=REQUEST. In order to be compliant with the Java EE specification, the default value for FilterDispatchedRequestsEnabled is false beginning



with WebLogic Server 9.0. Note that if you are using old descriptors (meaning web.xml does not have version=2.4), then WebLogic Server automatically uses FilterDispatchedRequestsEnabled = true for the web applications, unless filter-dispatched-requests-enabled is explicitly set to false in weblogic.xml. This means that old applications will work fine without any modification. Additionally, during migration of old domains to the 9.0 domain, the migration plug-in automatically sets this flag to true.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **httpTraceSupportEnabled**

Returns the value of HttpTraceSupportEnabled.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

#### **jaxRsMonitoringDefaultBehavior**

Global property to determine the behavior of monitoring in JAX-RS applications. When the property is set to `{@code true}` (or not set) the monitoring is turned on (if not overridden by properties set directly in application). If the property is set to `{@code false}` the monitoring for all JAX-RS applications is disabled.

**Type:** boolean

**Constraints:** Has Default Value: true

#### **maxPostSize**

The maximum post size this server allows for reading HTTP POST data in a servlet request. A value less than 0 indicates an unlimited size.

**Type:** integer/int32

**Constraints:** Has Default Value: -1

#### **maxPostTimeSecs**

Maximum post time (in seconds) for reading HTTP POST data in a servlet request. MaxPostTime < 0 means unlimited

**Type:** integer/int32

**Constraints:** Has Default Value: -1

#### **maxRequestParameterCount**

The maximum request parameter count this server allows for reading maximum HTTP POST parameters count in a servlet request.

Gets the maxRequestParameterCount attribute of the WebServerMBean object.

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

**mimeMappingFile**

Returns the name of the file containing mime-mappings for the domain.

The Format of the file should be: extension=mime-type

For Example:

htm=text/html

gif=image/gif

jpg=image/jpeg

If this file does not exist, WebLogic Server uses an implicit mime-mapping set of mappings defined in `weblogic.util.http.HttpConstants` (`DEFAULT_MIME_MAPPINGS`). To remove a mapping defined in implicit map, set it to blank.

**Type:** string

**Constraints:** Has Default Value: `./config/mimemappings.properties`

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**optimisticSerialization**

When `OptimisticSerialization` is turned on, WebLogic Server does not serialize-deserialize context and request attributes upon `getAttribute(name)` when a request gets dispatched across servlet contexts. This means you will need to make sure that the attributes common to web applications are scoped to a common parent classloader (they are application-scoped) or placed in the system classpath if the two web applications do not belong to the same application. When `OptimisticSerialization` is turned off (which is the default), WebLogic Server does serialize-deserialize context and request attributes upon `getAttribute(name)` to avoid the possibility of `ClassCastExceptions`. The value of `OptimisticSerialization` can also be overridden for specific web applications by setting the `optimistic-serialization` value in `weblogic.xml`.

**Type:** boolean

**Constraints:** Has Default Value: false

**overloadProtectionEnabled**

This parameter is used to enable overload protection in the web application container against low memory conditions. When a low memory situation occurs, new session creation attempts will result in `weblogic.servlet.SessionCreationException`. The application code needs to catch this exception and take proper action. Alternatively appropriate error-pages can be configured in `web.xml` against `weblogic.servlet.SessionCreationException`. This check is performed only on memory and replicated sessions.

**Type:** boolean

**Constraints:** Has Default Value: false

**p3PHeaderValue**

Returns the P3P header value that will be sent with all responses for HTTP requests (if non-null). The value of this header points to the location of the policy reference file for the website.

Alternatively, a servlet filter can be used to set the P3P header.

**Type:** string

**postTimeoutSecs**

The amount of time this server waits between receiving chunks of data in an HTTP POST data before it times out. (This is used to prevent denial-of-service attacks that attempt to overload the server with POST data.)

**Type:** integer/int32

**Constraints:** Has Secure Value: 30, Has Default Value: 30, Minimum Value: 0, Maximum Value: 120

**reloginEnabled**

Beginning with the 9.0 release, the FORM/BASIC authentication behavior has been modified to conform strictly to the Java EE Specification. If a user has logged-in but does not have privileges to access a resource, the 403 (FORBIDDEN) page will be returned. Turn this flag on to enable the old behavior, which was to return the user to the login form.

**Type:** boolean

**Constraints:** Has Default Value: false

**retainOriginalURL**

The `retain-original-url` property is used in FORM based authentication scenarios. When this property is set to true, after a successful authentication, WebLogic Server will redirect back to the web resource (page/servlet) retaining the protocol (http/https) used to access the protected resource in the original request. If set to false (which is the default value), WebLogic Server will redirect back to the protected resource using the current protocol. The `retain-original-url` value can also be specified at per web application level in `weblogic.xml`. The value in `weblogic.xml`, if specified, overrides the domain level value.

**Type:** boolean

**Constraints:** Has Default Value: false

**rtexprvalueJspParamName**

Global property which determines the behavior of the JSP compiler when a `jsp:param` attribute "name" has a request time value. Without this property set to "true", the JSP

compiler throws an error for a JSP using a request time value for the "name" attribute as mandated by the JSP 2.0 specification. This property exists for backward compatibility.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **servletAuthenticationFormURL**

ServletAuthenticationFormURL is used for backward compatibility with previous releases of Weblogic Server. If ServletAuthenticationFormURL is set to true (default), then ServletAuthentication.getTargetURLForFormAuthentication() and HttpSession.getAttribute(AuthFilter.TARGET\_URL) will return the URL of the protected target resource. If set to false, the above APIs will return the URI of the protected target resource. By default, the value is set to true.(new method added in 9.0.0.1)

**Type:** boolean

**Constraints:** Has Default Value: true

#### **servletReloadCheckSecs**

**Type:** integer/int32

**Constraints:** Has Default Value: 1, Has Production Mode Default Value: -1

#### **showArchivedRealPathEnabled**

Global property to determine the behavior of getRealPath() for archived web applications. When this property is set to "true", getRealPath() will return the canonical path of the resource files.

**Type:** boolean

**Constraints:** Has Default Value: false

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

#### **weblogicPluginEnabled**

Specifies whether or not the proprietary WL-Proxy-Client-IP header should be honored. (This is needed only when WebLogic Server plug-ins are configured.)

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

#### **workContextPropagationEnabled**

Indicates whether or not WorkContextPropagation is enabled. By default, it is turned on. There is a little overhead involved in propagating WorkContexts. Therefore, if you don't want WorkContext propagation, turn this value off in production environments.

**Type:** boolean

**Constraints:** Has Default Value: true

## weblogic.management.configuration.WebServerLogMBean

Aggregates the logging attributes for the WebServerMBean.

The properties of the weblogic.management.configuration.WebServerLogMBean entity are as follows:

### **ELFFields**

Returns the list of fields specified for the extended logging format for access.log.

**Type:** string

**Constraints:** Has Default Value: date time cs-method cs-uri sc-status

### **bufferSizeKB**

Gets the underlying log buffer size in kilobytes

**Type:** integer/int32

**Constraints:** Has Default Value: 8

### **dateFormatPattern**

The date format pattern used for rendering dates in the log. The DateFormatPattern string conforms to the specification of the `java.text.SimpleDateFormat` class.

**Type:** string

**Constraints:** Legal Null: true

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **fileCount**

The maximum number of log files that the server creates when it rotates the log. This number does not include the file that the server uses to store current messages. (Requires that you enable Number of Files Limited.)

**Type:** integer/int32

**Constraints:** Has Default Value: 7, Has Production Mode Default Value: 100, Minimum Value: 1, Maximum Value: 99999

### **fileMinSize**

The size (1 - 2097150 kilobytes) that triggers the server to move log messages to a separate file. The default is 500 kilobytes. After the log file reaches the specified minimum size, the next time the server checks the file size, it will rename the current log file as `SERVER_NAME.lognnnnn` and create a new one to store subsequent messages. (Requires that you specify a file rotation type of Size.)

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Has Production Mode Default Value: 5000, Minimum Value: 1, Maximum Value: 2097150

### **fileName**

The name of the log file.

**Type:** string

**fileTimeSpan**

The interval (in hours) at which the server saves old log messages to another file. (Requires that you specify a file rotation type of `TIME`.)

**Type:** integer/int32

**Constraints:** Has Default Value: 24, Minimum Value: 1

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**logFileFormat**

The format of the HTTP log file. Both formats are defined by the W3C. With the extended log format, you use server directives in the log file to customize the information that the server records.

**Type:** string

**Constraints:** Has Default Value: common, Legal Values: common, extended

**logFileRotationDir**

The directory where the rotated log files will be stored. By default the rotated files are stored in the same directory where the log file is stored.

**Type:** string

**logTimeInGMT**

Specifies whether the time stamps for HTTP log messages are in Greenwich Mean Time (GMT) regardless of the local time zone that the host computer specifies.

Use this method to comply with the W3C specification for Extended Format log files. The specification states that all time stamps for Extended Format log entries be in GMT.

This method applies only if you have specified the `extended` message format.

**Type:** boolean

**Constraints:** Has Default Value: false

**loggingEnabled**

Indicates whether this server logs HTTP requests. (The remaining fields on this page are relevant only if you select this check box.)

Gets the `loggingEnabled` attribute of the `WebServerMBean` object.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**numberOfFilesLimited**

Indicates whether to limit the number of log files that this server instance creates to store old messages. (Requires that you specify a file rotation type of `SIZE` or `TIME`.)

After the server reaches this limit, it deletes the oldest log file and creates a new log file with the latest suffix.

If you do not enable this option, the server creates new files indefinitely and you must clean up these files as you require.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: true

**rotateLogOnStartup**

Specifies whether a server rotates its log file during its startup cycle. The default value in production mode is false.

**Type:** boolean

**Constraints:** Has Default Value: true, Has Production Mode Default Value: false

**rotationTime**

Determines the start time (hour and minute) for a time-based rotation sequence.

At the time that this value specifies, the server renames the current log file. Thereafter, the server renames the log file at an interval that you specify in File Time Span.

Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.

Use the following format: H:mm, where

- H is Hour in day (0-23)
- mm is the minute in hour

**Type:** string

**Constraints:** Has Default Value: 00:00

**rotationType**

Criteria for moving old log messages to a separate file.

- `NONE` Messages accumulate in a single file. You must erase the contents of the file when the size is too large. Note that WebLogic Server sets a threshold size limit of 500 MB before it forces a hard rotation to prevent excessive log file growth.
- `SIZE` When the log file reaches the size that you specify in `FileMinSize`, the server renames the file as `SERVER_NAME.lognnnnn`
- `TIME` At each time interval that you specify in `TimeSpan`, the server renames the file as `SERVER_NAME.lognnnnn`

After the server renames a file, subsequent messages accumulate in a new file with the name that you specified as the log file name.

**Type:** string

**Constraints:** Has Default Value: bySize, Legal Values: bySize, byTime, none

#### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

#### **type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.WebServerMBean**

This bean represents the configuration of virtual web server within a weblogic server. Note that a server may define multiple web servers to support virtual hosts.

This MBean represents a virtual host.

The properties of the weblogic.management.configuration.WebServerMBean entity are as follows:

#### **WAPEnabled**

Indicates whether the session ID should include JVM information. (Checking this box may be necessary when using URL rewriting with WAP devices that limit the size of the URL to 128 characters, and may also affect the use of replicated sessions in a cluster.) When this box is selected, the default size of the URL will be set at 52 characters, and it will not contain any special characters.

Gets the WAPEnabled attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Default Value: false

#### **acceptContextPathInGetRealPath**

Indicates whether this server allows the inclusion of the context path in the virtual path to `context.getRealPath()`. (If checked, you cannot use sub directories with the same name as `contextPath`). This is a compatibility switch that will be deprecated 9.0.0.0 in future releases.

Gets the `acceptContextPathInGetRealPath` attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Default Value: false

#### **authCookieEnabled**

Whether authcookie feature is enabled or not.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

#### **chunkedTransferDisabled**

Indicates whether the use of Chunk Transfer-Encoding in HTTP/1.1 is enabled.



**Type:** boolean

**Constraints:** Has Default Value: false

#### **clientIpHeader**

Get the Client IP Header from WebServerMBean.

**Type:** string

#### **defaultWebAppContextRoot**

Returns the original context-root for the default Web application for this Web server. Alternatively, you can use the context-root attributes in application.xml or weblogic.xml to set a default Web application. The context-root for a default Web application is /. If "" (empty string) is specified, the Web server defaults to /.

**Type:** string

#### **deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

#### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

#### **frontendHTTPPort**

The name of the HTTP port to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the frontendHTTPPort Provides a method to ensure that the webapp will always have the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

#### **frontendHTTPSPort**

The name of the secure HTTP port to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the frontendHTTPSPort Provides a method to ensure that the webapp will always have the correct PORT information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** integer/int32

**Constraints:** Has Default Value: 0

**frontendHost**

The name of the host to which all redirected URLs will be sent. If specified, WebLogic Server will use this value rather than the one in the HOST header.

Sets the HTTP frontendHost Provides a method to ensure that the webapp will always have the correct HOST information, even when the request is coming through a firewall or a proxy. If this parameter is configured, the HOST header will be ignored and the information in this parameter will be used in its place.

**Type:** string

**Constraints:** Has Default Value: null

**httpsKeepAliveSecs**

The amount of time this server waits before closing an inactive HTTPS connection.

Number of seconds to maintain HTTPS keep-alive before timing out the request.

**Type:** integer/int32

**Constraints:** Has Secure Value: 60, Has Default Value: 60, Minimum Value: 30, Maximum Value: 360

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**keepAliveEnabled**

Indicates whether there should be a persistent connection to this server. (This may improve the performance of your Web applications.)

Gets the keepAliveEnabled attribute of the WebServerMBean object

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: true

**keepAliveSecs**

The amount of time this server waits before closing an inactive HTTP connection.

Number of seconds to maintain HTTP keep-alive before timing out the request.

**Type:** integer/int32

**Constraints:** Has Secure Value: 30, Has Default Value: 30, Minimum Value: 5, Maximum Value: 3600

**maxPostSize**

The maximum post size this server allows for reading HTTP POST and PUT data in a servlet request.

A value less than 0 indicates an unlimited size.

Gets the maxPostSize attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxPostTimeSecs**

Max Post Time (in seconds) for reading HTTP POST data in a servlet request.  
MaxPostTime < 0 means unlimited

Gets the maxPostTimeSecs attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: -1

**maxRequestParameterCount**

Max Request Parameter Count this server allows for reading maximum HTTP POST Parameters count in a servlet request.

Gets the maxRequestParameterCount attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Default Value: 10000

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**overloadResponseCode**

Get the response code to be used when an application is overloaded. An application can get overloaded when the number of pending requests has reached the max capacity specified in the WorkManager or when the server is low on memory. The low memory condition is determined using

`OverloadProtectionMBean#getFreeMemoryPercentLowThreshold()`.

**Type:** integer/int32

**Constraints:** Has Default Value: 503, Minimum Value: 100, Maximum Value: 599

**postTimeoutSecs**

Timeout (in seconds) for reading HTTP POST data in a servlet request. If the POST data is chunked, the amount of time the server waits between the end of receiving the last chunk of data and the end of receiving the next chunk of data in an HTTP POST before it times out. (This is used to prevent denial-of-service attacks that attempt to overload the server with POST data.)

Gets the postTimeoutSecs attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Has Secure Value: 30, Has Default Value: 30, Minimum Value: 0, Maximum Value: 120

**sendServerHeaderEnabled**

Indicates whether this server name is sent with the HTTP response. (This is useful for wireless applications where there is limited space for headers.)

Indicates whether this server instance includes its name and WebLogic Server version number in HTTP response headers.

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**singleSignonDisabled**

Indicates whether the singleSignonDisabled attribute is enabled

**Type:** boolean

**Constraints:** Has Default Value: false

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**useHeaderEncoding**

**Type:** boolean

**Constraints:** Has Secure Value: false, Has Default Value: false

**useHighestCompatibleHTTPVersion**

Enables use of the highest compatible HTTP protocol version-string in the response. E.g. HTTP spec suggests that HTTP/1.1 version-string should be used in response to a request using HTTP/1.0. This does not necessarily affect the response format.

**Type:** boolean

**Constraints:** Has Default Value: true

**writeChunkBytes**

The default size of the blocks to be written to the network layer.

Gets the writeChunkBytes attribute of the WebServerMBean object

**Type:** integer/int32

**Constraints:** Read Only, Has Default Value: 512

## weblogic.management.configuration.WebServiceBufferingMBean

Represents buffering configuration for web services.

The properties of the weblogic.management.configuration.WebServiceBufferingMBean entity are as follows:

### dynamicallyCreated

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### id

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### name

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### notes

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### retryCount

The number of times a buffered request or response can be retried before it is abandoned (and moved to any error queue defined for the buffer queue)

**Type:** integer/int32

**Constraints:** Has Default Value: 3, Minimum Value: 0

### retryDelay

The amount time between retries of a buffered request and response. Note, this value is only applicable when `RetryCount > 0`. String value in "Duration" format. Defaults to "P0DT30S" (30 seconds).

**Type:** string

**Constraints:** Has Default Value: P0DT30S

### tags

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebServiceLogicalStoreMBean

Represents a logical store for web services.

The properties of the `weblogic.management.configuration.WebServiceLogicalStoreMBean` entity are as follows:

**cleanerInterval**

Get the interval at which the persistent store will be cleaned

**Type:** string

**Constraints:** Has Default Value: PT10M

**defaultMaximumObjectLifetime**

Get the default max time an object can remain in the store. This can be overridden on individual objects placed in the store (internally, but not via this API).

**Type:** string

**Constraints:** Has Default Value: P1D

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

Get the name of this logical store.

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**persistenceStrategy**

Get the persistence strategy in use by this logical store. Any physical store configured for use with this logical store should support this strategy.

**Type:** string

**Constraints:** Has Default Value: LOCAL\_ACCESS\_ONLY, Legal Values: LOCAL\_ACCESS\_ONLY, IN\_MEMORY

**physicalStoreName**

Get the name of the physical store to be used by this logical store. This property is recommended for use only when running off server or in other cases where a buffering queue JNDI name cannot be set via setBufferingQueueJndiName. If a buffering queue JNDI name is set to a non-null/non-empty value, this property is ignored. Defaults to "" to indicate the default WLS file store should be used.

This property is ignored if persistence strategy is IN\_MEMORY.

**Type:** string

**Constraints:** Has Default Value:

**requestBufferingQueueJndiName**

Get the JNDI name of the buffering queue that web services should use. (Both for buffering and to find the physical store for this logical store). Defaults to "" to indicate the PhysicalStoreName property should be used.

This property is ignored if persistence strategy is IN\_MEMORY.

**Type:** string

**Constraints:** Has Default Value:

**responseBufferingQueueJndiName**

Get the JNDI name of the response buffering queue that web services should use. If this is null, the request buffering queue is used.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebServiceMBean

Encapsulates information about a Web Service configuration.

The properties of the weblogic.management.configuration.WebServiceMBean entity are as follows:

**callbackQueue**

For use only with the JAX-RPC stack. For JAX-WS, use WebServiceBufferingMBean instead.

**Type:** string

**Constraints:** Has Default Value: weblogic.wsee.DefaultCallbackQueue

**callbackQueueMDBRunAsPrincipalName**

For use only with the JAX-RPC stack. For JAX-WS, use WebServiceBufferingMBean instead.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**jmsConnectionFactory**

For use only with the JAX-RPC stack. For JAX-WS, use WebServiceBufferingMBean instead.

**Type:** string

**Constraints:** Has Default Value: weblogic.jms.XAConnectionFactory

**messagingQueue**

For use only with the JAX-RPC stack. For JAX-WS, use WebServiceBufferingMBean instead.

**Type:** string

**Constraints:** Has Default Value: weblogic.wsee.DefaultQueue

**messagingQueueMDBRunAsPrincipalName**

For use only with the JAX-RPC stack. For JAX-WS, use WebServiceBufferingMBean instead.

**Type:** string

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.



**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebServicePersistenceMBean

Represents persistence configuration for web services.

The properties of the weblogic.management.configuration.WebServicePersistenceMBean entity are as follows:

**defaultLogicalStoreName**

Get the name of the logical store to use, by default, for all web services persistent state in this server.

**Type:** string

**Constraints:** Has Default Value: WseeStore

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.WebServicePhysicalStoreMBean**

Represents a physical store for web services. Used only for non-WLS containers (e.g. other app-server or standalone client).

The properties of the `weblogic.management.configuration.WebServicePhysicalStoreMBean` entity are as follows:

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**location**

For file stores, specifies the directory that will hold all files related to the store. The actual file names are controlled internally by the file store implementation. For other types of stores, this location may be a URL or URI, or other description string.

**Type:** string

**name**

Get the name of this physical store.

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**storeType**

Get the type of this physical store.

**Type:** string

**Constraints:** Has Default Value: FILE, Legal Values: FILE, JDBC

**synchronousWritePolicy**

Specifies the algorithm used when performing synchronous writes to the physical store.

**Type:** string

**Constraints:** Has Default Value: CACHE\_FLUSH, Legal Values: DISABLED, CACHE\_FLUSH, DIRECT\_WRITE

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebServiceReliabilityMBean

Represents reliability configuration for web services.

The properties of the weblogic.management.configuration.WebServiceReliabilityMBean entity are as follows:

**acknowledgementInterval**

The maximum time a pending acknowledgement (set after the destination accepts a message) can wait before being delivered back to the RM source. String value in "Duration" format. Defaults to "P0DT0.2S" (200 milliseconds). Set at sequence creation time, and cannot be reset.

**Type:** string

**Constraints:** Has Default Value: P0DT0.2S

**baseRetransmissionInterval**

The interval of time that must pass before a message will be retransmitted to the RM destination (in the event a prior transmission failed). String value in "Duration" format. Defaults to "P0DT3S" (3 seconds). Set at sequence creation time, and cannot be reset.

**Type:** string

**Constraints:** Has Default Value: P0DT3S

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**inactivityTimeout**

If during this duration, an endpoint (RM source or RM destination) has received no application or control messages, the endpoint MAY consider the RM Sequence to have been terminated due to inactivity. String value in "Duration" format. Defaults to "P0DT600S" (600 seconds). Implementations of RM source and RM destination are free to manage resources associated with the sequence as they please, but in general, there are no guarantees that the sequence will be useable by either party after the inactivity timeout expires. Set at sequence creation time, and cannot be reset.

**Type:** string

**Constraints:** Has Default Value: P0DT600S

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**nonBufferedDestination**

A boolean flag indicating that RM destinations, by default, will receive non-buffered. Defaults to false. Note, changes to this default will only be picked up by new reliable sequences. Existing reliable sequences have their persistence handling set at creation time and these values will not change.

**Type:** boolean

**Constraints:** Has Default Value: false

**nonBufferedSource**

A boolean flag indicating that RM sources, by default, will send non-buffered. Defaults to false. Note, changes to this default will only be picked up by new reliable sequences. Existing reliable sequences have their persistence handling set at creation time and these values will not change.

**Type:** boolean

**Constraints:** Has Default Value: false

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**retransmissionExponentialBackoff**

A boolean flag indicating that the retransmission interval will be adjusted using the exponential backoff algorithm ([Tanenbaum]). Defaults to false. Set at sequence creation time, and cannot be reset.

**Type:** boolean

**Constraints:** Has Default Value: false

**sequenceExpiration**

This is the maximum lifetime of a sequence. If this limit is reached before the sequence naturally completes, it will be forcibly terminated. String value in "Duration" format. Defaults to "P1D" (1 day). Set at sequence creation time, and cannot be reset.

**Type:** string

**Constraints:** Has Default Value: P1D

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebServiceRequestBufferingQueueMBean

Represents request buffering queue configuration for web services.

The properties of the weblogic.management.configuration.WebServiceRequestBufferingQueueMBean entity are as follows:

**connectionFactoryJndiName**

The JNDI name of the connection factory to use when buffering messages onto this queue. Defaults to the 'default' JMS connection factory.

**Type:** string

**Constraints:** Has Default Value: null

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

A boolean flag indicating whether buffering is enabled (request buffering if this is the request queue, or response buffering if this is the response queue). Defaults to false.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

Get the name of this buffering queue. This name is the JNDI name of the queue to be used for buffering.

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**transactionEnabled**

A boolean flag indicating whether transactions should be used when buffering a message onto or consuming a message off of this queue. Defaults to false.

**Type:** boolean

**Constraints:** Has Default Value: false

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.WebServiceResponseBufferingQueueMBean**

Represents response buffering queue configuration for web services.

The properties of the `weblogic.management.configuration.WebServiceResponseBufferingQueueMBean` entity are as follows:

**connectionFactoryJndiName**

The JNDI name of the connection factory to use when buffering messages onto this queue. Defaults to the 'default' JMS connection factory.

**Type:** string

**Constraints:** Has Default Value: null

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

A boolean flag indicating whether buffering is enabled (request buffering if this is the request queue, or response buffering if this is the response queue). Defaults to false.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

Get the name of this buffering queue. This name is the JNDI name of the queue to be used for buffering.

**Type:** string

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**transactionEnabled**

A boolean flag indicating whether transactions should be used when buffering a message onto or consuming a message off of this queue. Defaults to false.

**Type:** boolean

**Constraints:** Has Default Value: false

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebserviceCredentialProviderMBean

Encapsulates information about a particular credential provider that has been configured for a Web Service security configuration.

The properties of the `weblogic.management.configuration.WebserviceCredentialProviderMBean` entity are as follows:

### **className**

The fully qualified name of the class that implements a particular credential provider or token handler.

**Type:** string

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **tags**

Return all tags on this Configuration MBean

**Type:** array of string

### **tokenType**

Specifies the type of token used for the particular credential provider or token handler.

WebLogic Server supports, by default, three types of tokens: X.509, UsernameToken, and SAML, as specified by the following WS-Security specifications:



- Web Services Security: Username Token Profile
- Web Services Security: X.509 Token Profile
- Web Services Security: SAML Token Profile

To specify one of these out-of-the-box types, use these values respectively: "ut", "x509", or "saml".

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebserviceSecurityMBean

Encapsulates information about a Web Service security configuration.

The properties of the weblogic.management.configuration.WebserviceSecurityMBean entity are as follows:

**compatibilityOrderingPreference**

Gets the value of the compatibilityOrderingPreference attribute.

**Type:** string

**compatibilityPreference**

Gets the value of the compatibilityPreference attribute.

**Type:** string

**defaultCredentialProviderSTSURI**

Gets the default STS endpoint URL for all WS-Trust enabled credential providers of this Web Service security configuration.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**policySelectionPreference**

Gets the value of the PolicySelectionPreference attribute.

The preference value can be one of the following:

- NONE
- SCP
- SPC
- CSP
- CPS
- PCS
- PSC

Where: S: Security or functionality; C: Compatibility or Interoperability; P: Performance

If NONE is specified, no preference is applied - the first policy alternative is always chosen, and optional policy assertions are ignored.

**Type:** string

**Constraints:** Has Default Value: NONE, Legal Values: NONE, SCP, SPC, CSP, CPS, PCS, PSC

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.WebserviceSecurityTokenMBean**

Encapsulates information about a particular token that has been configured for a Web Service security configuration.

The properties of the `weblogic.management.configuration.WebserviceSecurityTokenMBean` entity are as follows:

**className**

The fully qualified name of the class that implements a particular credential provider or token handler.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tokenType**

Specifies the type of token used for the particular credential provider or token handler.

WebLogic Server supports, by default, three types of tokens: X.509, UsernameToken, and SAML, as specified by the following WS-Security specifications:

- Web Services Security: Username Token Profile
- Web Services Security: X.509 Token Profile
- Web Services Security: SAML Token Profile

To specify one of these out-of-the-box types, use these values respectively: "ut", "x509", or "saml".

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebserviceTestpageMBean

Controls the configuration of the Web Service Test Page.

The properties of the weblogic.management.configuration.WebserviceTestpageMBean entity are as follows:

**basicAuthEnabled**

Specifies whether the basic authentication is automatically used by Web Service Test Page in the current domain.

**Type:** boolean

**Constraints:** Has Default Value: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**enabled**

Specifies whether the WebLogic Server automatically deploys Web Service Test Page in the current domain.

**Type:** boolean

**Constraints:** Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WebserviceTimestampMBean

Encapsulates the timestamp information that is associated with a Web Service security configuration.

The properties of the weblogic.management.configuration.WebserviceTimestampMBean entity are as follows:

**clockSkew**

If clocks are synchronized, this attribute describes the accuracy of the synchronization between two clocks: the client and the server.

ClockSkew is expressed in milliseconds. Clock skew is enforced by rendering all times into milliseconds since a common time 0 and using these times for comparisons. For example, if your clocks are accurate to within 1 minute of each other, you would set your skew to 1 minute \* 60 seconds \* 1000 milliseconds or 60000.

**Type:** integer/int64

**Constraints:** Has Default Value: 60000, Minimum Value: 0

**clockSynchronized**

Specifies whether the Web Service assumes synchronized clocks.

If the clockSynchronized attribute is false, the Web Service rejects all inbound messages with that contain expirations, because this is the only safe way to ensure that the message hasn't already expired. In this case, the Web Service also does not enforce a freshness policy.

If this attribute is set to true, then the Web Service enforces expirations on inbound messages to the best of its ability and enforces an optional freshness policy (via maxProcessingDelay).

The default value of this attribute is true.

**Type:** boolean

**Constraints:** Has Default Value: true

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxProcessingDelay**

Specifies the freshness policy for received messages: the Web Service observes the processing delay by subtracting the Created time in the Timestamp from the current time.

If the observed processing delay is greater than maxProcessingDelay plus clockSkew, then the message is rejected as stale.

This attribute is specified in milliseconds.

Setting maxProcessingDelay to NO\_MAX\_PROCESSING\_DELAY disables to enforcement of the freshness policy.

**Type:** integer/int64

**Constraints:** Has Default Value: -1

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**validityPeriod**

Represents the length of time the sender wants the outbound message to be valid.

When the validityPeriod is positive, the TimestampHandler inserts an Expires element into the Timestamp header. The validityPeriod is expressed in seconds: the Expires time will be that many seconds ahead of the Timestamp's Created time.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 1

## weblogic.management.configuration.WebserviceTokenHandlerMBean

Encapsulates information about a particular token handler that has been configured for a Web Service security configuration.

The properties of the weblogic.management.configuration.WebserviceTokenHandlerMBean entity are as follows:

### **className**

The fully qualified name of the class that implements a particular credential provider or token handler.

**Type:** string

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **handlingOrder**

Specifies the order in which the token handlers execute on a given token.

If you do not specify an order, it is determined by the order in which you added the token handlers.

**Type:** integer/int32

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**tokenType**

Specifies the type of token used for the particular credential provider or token handler.

WebLogic Server supports, by default, three types of tokens: X.509, UsernameToken, and SAML, as specified by the following WS-Security specifications:

- Web Services Security: Username Token Profile
- Web Services Security: X.509 Token Profile
- Web Services Security: SAML Token Profile

To specify one of these out-of-the-box types, use these values respectively: "ut", "x509", or "saml".

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.configuration.WorkManagerMBean**

Configuration MBean representing WorkManager parameters. A WorkManager configuration can have a RequestClass(FairShare, ResponseTime, ContextBased), MinThreadsConstraint, MaxThreadsConstraint, Capacity and ShutdownTrigger. All these are optional and need to be configured as needed. An empty WorkManager without configuration gets its own default fair share. The default fair share value is 50.

The properties of the weblogic.management.configuration.WorkManagerMBean entity are as follows:

**applicationScope**

Specifies whether this work manager should be scoped to an application. By default, work managers are scoped to an application. Set this value to false if the work manager is to be scoped to a domain

**Type:** boolean

**Constraints:** Has Default Value: true

**capacity**

The total number of requests that can be queued or executing before WebLogic Server begins rejecting requests.

**Type:** weblogic.management.configuration.CapacityMBean reference

**Constraints:** Restart Required



**contextRequestClass**

The mapping of Request Classes to security names and groups.

**Type:** weblogic.management.configuration.ContextRequestClassMBean reference

**Constraints:** Restart Required

**deploymentOrder**

A priority that the server uses to determine when it deploys an item. The priority is relative to other deployable items of the same type.

For example, the server prioritizes and deploys all EJBs before it prioritizes and deploys startup classes.

Items with the lowest Deployment Order value are deployed first. There is no guarantee on the order of deployments with equal Deployment Order values. There is no guarantee of ordering across clusters.

**Type:** integer/int32

**Constraints:** Has Default Value: 1000, Minimum Value: 0, Maximum Value: 2147483647

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**fairShareRequestClass**

Get the FairShareRequestClass for this WorkManager

**Type:** weblogic.management.configuration.FairShareRequestClassMBean reference

**Constraints:** Restart Required

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**ignoreStuckThreads**

Specifies whether this Work Manager ignores "stuck" threads. Typically, stuck threads will cause the associated Work Manager to take some action: either switching the application to Admin mode, shutting down the server, or shutting down the Work Manager. If this flag is set, then no thread in this Work Manager is ever considered stuck.

If you do not explicitly specify IGNORE\_STUCK\_THREADS=TRUE, the default behavior is that upon encountering stuck threads, the server will take one of the aforementioned actions.

**Type:** boolean

**maxThreadsConstraint**

The maximum number of concurrent threads that can be allocated to execute requests.

**Type:** weblogic.management.configuration.MaxThreadsConstraintMBean reference

**Constraints:** Restart Required

**minThreadsConstraint**

The minimum number of threads allocated to resolve deadlocks.

**Type:** weblogic.management.configuration.MinThreadsConstraintMBean reference

**Constraints:** Restart Required

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**responseTimeRequestClass**

The response time goal (in milliseconds).

**Type:** weblogic.management.configuration.ResponseTimeRequestClassMBean reference

**Constraints:** Restart Required

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**targets**

You must select a target on which an MBean will be deployed from this list of the targets in the current domain on which this item can be deployed. Targets must be either servers or clusters. The deployment will only occur once if deployments overlap.

**Type:** array of weblogic.management.configuration.TargetMBean references

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.WorkManagerShutdownTriggerMBean

This MBean is used to configure the trigger that shuts down the WorkManager. The trigger specifies the number of threads that need to be stuck for a certain amount of time for the trigger to shutdown the WorkManager automatically. A shutdown WorkManager refuses new work and completes pending work.

The properties of the weblogic.management.configuration.WorkManagerShutdownTriggerMBean entity are as follows:

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

### **maxStuckThreadTime**

Time after which a executing thread is declared as stuck.

**Type:** integer/int32

### **name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

### **notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`.

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

### **resumeWhenUnstuck**

Whether to resume work manager once the stuck threads were cleared

**Type:** boolean

**Constraints:** Has Default Value: true

### **stuckThreadCount**

Number of stuck threads after which the WorkManager is shutdown

**Type:** integer/int32

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.XMLEntityCacheMBean

Configure the behavior of JAXP (Java API for XML Parsing) in the server.

The properties of the weblogic.management.configuration.XMLEntityCacheMBean entity are as follows:

**cacheDiskSize**

The disk size, in MB, of the persistent disk cache. The default value is 5 MB.

Return the disk size in MBytes of the cache.

**Type:** integer/int32

**Constraints:** Has Default Value: 5, Minimum Value: 0

**cacheLocation**

Provides the path name for the persistent cache files.

**Type:** string

**Constraints:** Has Default Value: xmlcache

**cacheMemorySize**

The memory size, in KB, of the cache. The default value is 500 KB.

Return the memory size in KBytes of the cache.

**Type:** integer/int32

**Constraints:** Has Default Value: 500, Minimum Value: 0

**cacheTimeoutInterval**

The default timeout interval, in seconds, for the cache. The default value is 120 seconds.

Return the default timeout interval in seconds for the cache.

**Type:** integer/int32

**Constraints:** Has Default Value: 120, Minimum Value: 0

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**maxSize**

Provides the maximum number of entries that can be stored in the cache at any given time.

**Type:** integer/int32

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean

An Entity Spec Entry specifies how to resolve an external entity based its public and system IDs.

When WebLogic Server is parsing an XML document and it encounters the specified external entity, WebLogic Server resolves the entity according to the values entered for this entry. You can specify that the external entity resolve to a particular resource whose location is either a pathname reachable by the Administration Server or a URI to a local repository.

An Entity Spec entry is part of an XML Registry.

For this type of registry entry the document type is identified by either or both of:

- a public ID (e.g, "-//Sun Microsystems, Inc.//DTD Enterprise JavaBeans 2.0//EN")

- a system ID (e.g, "http://java.sun.com/j2ee/dtds/ejb-jar\_2\_0.dtd")

This configuration information is used by the WebLogic JAXP implementation to set up SAX EntityResolvers.

The properties of the `weblogic.management.configuration.XMLEntitySpecRegistryEntryMBean` entity are as follows:

**cacheTimeoutInterval**

Specifies the default timeout interval (in seconds) of the external entity cache.

A value of -1 means that the entity cache timeout interval defers to the one specified for the XML registry of which this Entity Spec entry is a part.

**Type:** integer/int32

**Constraints:** Has Default Value: -1, Minimum Value: -1

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to config.xml

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**entityURI**

The location of the external entity, either a pathname or URI.

The location of the external entity can be either a pathname relative to the XML Registry directories, reachable by the Administration Server, or a URI of the entity location in some local repository.

**Type:** string

**handleEntityInvalidation**

Whether cached DTD/schema is invalidated when parsing error is encountered.

**Type:** string

**Constraints:** Has Default Value: defer-to-registry-setting, Legal Values: true, false, defer-to-registry-setting

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**publicId**

The public ID of the external entity.

When WebLogic Server is parsing an XML document and it encounters an external entity with this public ID, WebLogic Server resolves the entity (to either a local file or a URL resource) according to the values set for this Entity spec entry.

**Type:** string

**systemId**

The system ID of the external entity.

When WebLogic Server is parsing an XML document and it encounters an external entity with this system ID, WebLogic Server resolves the entity (to either a local file or a URL resource) according to the values set for this Entity spec entry.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**whenToCache**

Specifies when WebLogic Server should cache the external entities it retrieves from the Web.

WebLogic Server can cache the entities when they are referenced, as soon as possible (that is, on initialization) or never. Additionally, WebLogic Server can defer to the XML registry's cache setting.

**Type:** string

**Constraints:** Has Default Value: `defer-to-registry-setting`, Legal Values: `cache-on-reference`, `cache-at-initialization`, `cache-never`, `defer-to-registry-setting`

## weblogic.management.configuration.XMLParserSelectRegistryEntryMBean

A Parser Select Entry specifies the SAX/DOM parser factory implementation classes for a particular document type.

By default, WebLogic server uses either the built-in (out-of-the-box) or default SAX/DOM parser factory implementation classes when it parses an XML document. However, you can specify that particular XML documents, based on their public IDs, system IDs, or root elements, use different parser factory implementation classes than

the default. You do this by first creating an XML Registry and then creating a Parser Select entry and specifying how to identify the document and then the desired implementation classes.

The XML document type is identified by one or more of the following:

- a public ID (e.g, "-//Sun Microsystems, Inc.//DTD Enterprise JavaBeans 2.0//EN")
- a system ID (e.g, "http://java.sun.com/j2ee/dtds/ejb-jar\_2\_0.dtd")
- a document root tag name (e.g., "ejb-jar")

This configuration information is used by the WebLogic JAXP implementation to choose the appropriate parser factories (SAX and DOM).

The properties of the `weblogic.management.configuration.XMLParserSelectRegistryEntryMBean` entity are as follows:

**SAXParserFactory**

Specifies the fully qualified name of the class that implements the `SAXParserFactory` API.

When WebLogic Server begins to parse an XML document identified by either the public ID, system ID, or root element specified in this entry, and the applications specifies it wants a SAX parser, then WebLogic Server uses this implementation class when using the `javax.xml.parsers.SAXParserFactory` to obtain the SAX parser.

**Type:** string

**documentBuilderFactory**

Specifies the fully qualified name of the class that implements the `DocumentBuilderFactory` API

When WebLogic Server begins to parse an XML document identified by either the public ID, system ID, or root element specified in this entry, and the applications specifies it wants a DOM parser, then WebLogic Server uses this implementation class when using the `javax.xml.parsers.DocumentBuilderFactory` to obtain the DOM parser.

**Type:** string

**dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: false

**id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's `javax.management.ObjectName`

*Name=user-specified-name*

**Type:** string



**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`. Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**publicId**

Specifies the public ID of the XML document type for which this XML registry entry is being configured.

When WebLogic Server starts to parse an XML document that is identified with this public ID, it uses the SAX or DOM parser factory implementation class specified by this registry entry, rather than the built-in or default, when obtaining a SAX or DOM parser.

**Type:** string

**rootElementTag**

Specifies the root element of the XML document type for which this XML registry entry is being configured.

When WebLogic Server starts to parse an XML document that is identified with this root element, it uses the SAX or DOM parser factory implementation class specified by this registry entry, rather than the built-in or default, when obtaining a SAX or DOM parser.

**Type:** string

**systemId**

Specifies the system ID of the XML document type for which this XML registry entry is being configured.

When WebLogic Server starts to parse an XML document that is identified with this system ID, it uses the SAX or DOM parser factory implementation class specified by this registry entry, rather than the built-in or default, when obtaining a SAX or DOM parser.

**Type:** string

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**transformerFactory**

Specifies the fully qualified name of the class that implements the `TransformerFactory` API.

When WebLogic Server begins to transform an XML document identified by either the public ID, system ID, or root element specified in this entry, then WebLogic Server uses this implementation class when using the `javax.xml.transform.TransformerFactory` factory to obtain a `Transformer` object.

**Type:** string

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

## weblogic.management.configuration.XMLRegistryMBean

Configure the behavior of JAXP (Java API for XML Parsing) in the server.

You configure this behavior by creating XML Registries that specify the default DOM and Sax factory implementation class, transformer factory implementation class, external entity resolution and caching.

The properties of the weblogic.management.configuration.XMLRegistryMBean entity are as follows:

### **SAXParserFactory**

The fully qualified name of the class that implements the `SAXParserFactory` interface.

The `javax.xml.parsers.SAXParserFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a SAX-based XML parser to parse XML documents.

The built-in WebLogic Server SAX factory implementation class is `com.sun.org.apache.xerces.internal.jaxp.SAXParserFactoryImpl`. This is the factory class applications deployed to WebLogic Server get by default when they request a SAX parser. You can change this default by updating this value.

Return the class name of the default `SAXParserFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicSAXParserFactory`

### **XMLEventFactory**

The fully qualified name of the class that implements the `XMLEventFactory` interface.

The `javax.xml.stream.XMLEventFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a `XMLEvent` object used to parse or build XML streams.

The built-in WebLogic Server `XMLEvent` factory implementation class is `com.ctc.wstx.stax.WstxEventFactory`. This is the factory class applications deployed to WebLogic Server get by default when they request a `XMLEvent` object. You can change this default by updating this value.

Return the class name of the default `XMLEventFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicXMLEventFactory`

### **XMLInputFactory**

The fully qualified name of the class that implements the `XMLInputFactory` interface.

The `javax.xml.stream.XMLInputFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a `XMLStreamReader/XMLStreamReader` object used to read XML streams.

The built-in WebLogic Server XML Input factory implementation class is `com.ctc.wstx.stax.WstxInputFactory`. This is the factory class applications deployed

to WebLogic Server get by default when they request a `XMLEventReader/XMLStreamReader` object. You can change this default by updating this value.

Return the class name of the default `XMLInputFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicXMLInputFactory`

### **XMLOutputFactory**

The fully qualified name of the class that implements the `XMLOutputFactory` interface.

The `javax.xml.stream.XMLOutputFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a `XMLEventWriter/XMLStreamWriter` object used to write XML streams.

The built-in WebLogic Server XML Output factory implementation class is `com.ctc.wstx.stax.WstxOutputFactory`. This is the factory class applications deployed to WebLogic Server get by default when they request a `XMLEventWriter/XMLStreamWriter` object. You can change this default by updating this value.

Return the class name of the default `XMLOutputFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicXMLOutputFactory`

### **documentBuilderFactory**

The fully qualified name of the class that implements the `DocumentBuilderFactory` interface.

The `javax.xml.parsers.DocumentBuilderFactory` factory API enables applications deployed to WebLogic Server to obtain an XML parser that produces DOM object trees from XML documents.

The built-in WebLogic Server DOM factory implementation class is `com.sun.org.apache.xerces.internal.jaxp.DocumentBuilderFactoryImpl`. This is the factory class applications deployed to WebLogic Server get by default when they request a DOM parser. You can change this default by updating this value.

Return the class name of the default `DocumentBuilderFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicDocumentBuilderFactory`

### **dynamicallyCreated**

Return whether the MBean was created dynamically or is persisted to `config.xml`

**Type:** boolean

**Constraints:** Read Only, Has Default Value: `false`

### **handleEntityInvalidation**

Whether cached DTD/schema is invalidated when parsing error is encountered.

**Type:** boolean

**Constraints:** Has Default Value: `false`

### **id**

Return the unique id of this MBean instance

**Type:** integer/int64

**Constraints:** Read Only

**name**

The user-specified name of this MBean instance.

This name is included as one of the key properties in the MBean's

`javax.management.ObjectName`

`Name=user-specified-name`

**Type:** string

**Constraints:** Read Only, Legal Null: true

**notes**

Optional information that you can include to describe this configuration.

WebLogic Server saves this note in the domain's configuration file (`config.xml`) as

XML PCDATA. All left angle brackets (<) are converted to the XML entity `&lt;`;

Carriage returns/line feeds are preserved.

Note: If you create or edit a note from the Administration Console, the Administration Console does not preserve carriage returns/line feeds.

**Type:** string

**schemaFactory**

The fully qualified name of the class that implements the `SchemaFactory` interface.

The `javax.xml.validation.SchemaFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a `Schema` object used to validate XML document using schema.

The built-in WebLogic Server Schema factory implementation class is `com.sun.org.apache.xerces.internal.jaxp.validation.XMLSchemaFactory`. This is the factory class applications deployed to WebLogic Server get by default when they request a `Schema` object. You can change this default by updating this value.

Return the class name of the default `SchemaFactory`

**Type:** string

**Constraints:** Has Default Value: `weblogic.xml.jaxp.WebLogicSchemaFactory`

**tags**

Return all tags on this Configuration MBean

**Type:** array of string

**transformerFactory**

The fully qualified name of the class that implements the `TransformerFactory` interface.

The `javax.xml.transform.TransformerFactory` factory API enables applications deployed to WebLogic Server to configure and obtain a `Transformer` object used to transform XML data into another format.

The built-in WebLogic Server Transformer factory implementation class is `com.sun.org.apache.xalan.internal.xsltc.trax.TransformerFactoryImpl`. This is the factory class applications deployed to WebLogic Server get by default when they request a `Transformer` object. You can change this default by updating this value.

Return the class name of the default `TransformerFactory`

**Type:** string

**Constraints:** Has Default Value: weblogic.xml.jaxp.WebLogicTransformerFactory

**type**

Returns the type of the MBean.

**Type:** string

**Constraints:** Read Only

**whenToCache**

Specifies when WebLogic Server should cache external entities that it retrieves from the Web.

When WebLogic Server resolves an external entity within an XML file and retrieves the entity from the Web, you can specify that WebLogic Server cache this entity only when the entity is first referenced, when WebLogic Server first starts up, or not at all.

**Type:** string

**Constraints:** Has Default Value: cache-on-reference, Legal Values: cache-on-reference, cache-at-initialization, cache-never

**xpathFactory**

The fully qualified name of the class that implements the XPathFactory interface.

The javax.xml.xpath.XPathFactory factory API enables applications deployed to WebLogic Server to configure and obtain a XPath object used to search XML elements.

The built-in WebLogic Server XPath factory implementation class is com.sun.org.apache.xpath.internal.jaxp.XPathFactoryImpl. This is the factory class applications deployed to WebLogic Server get by default when they request a XPath object. You can change this default by updating this value.

Return the class name of the default XPathFactory

**Type:** string

**Constraints:** Has Default Value: weblogic.xml.jaxp.WebLogicXPathFactory

## weblogic.management.rest.bean.model.CurrentUser

The authenticated user that is making the request.

The properties of the weblogic.management.rest.bean.model.CurrentUser entity are as follows:

**partitionId**

The ID of the partition where the component that is being invoked resides.

**Type:** string

**partitionName**

The human readable name of the partition ID.

**Type:** string

**user**

The login of the user making this request, if the user has been authenticated, or null if the user has not been authenticated.

**Type:** string

## weblogic.management.rest.bean.model.Version

A Version entity describes a version of the WebLogic Server resources.

The properties of the weblogic.management.rest.bean.model.Version entity are as follows:

**isLatest**

True if this is the default version.

**Type:** boolean

**lifecycle**

The lifecycle of this version: active or deprecated

**Type:** string

**version**

The name of this version.

**Type:** string

## weblogic.management.security.RDBMSSecurityStoreMBean

The MBean that represents configuration attributes for a RDBMS security store. It is used to specify the required and optional properties for connecting to a RDBMS back-end store.

The properties of the weblogic.management.security.RDBMSSecurityStoreMBean entity are as follows:

**JMSExceptionReconnectAttempts**

The number of times to attempt to reconnect if the JMS system notifies Kodo of a serious connection error.

The default is 0, and by default the error is logged but ignored. The value cannot be less than 0.

**Type:** integer/int32

**Constraints:** Has Default Value: 0, Minimum Value: 0

**JMSTopic**

The JMS topic to which the Kodo remote commit provider should publish notifications and subscribe for notifications sent from other JVMs. This setting varies depending on the application server in use.

**Type:** string

**JMSTopicConnectionFactory**

The JNDI name of a `javax.jms.TopicConnectionFactory` instance to use for finding JMS topics.

This setting varies depending on the application server in use. Consult the JMS documentation for details about how this parameter should be specified.

**Type:** string

**JNDIPassword**

The password to authenticate the user defined in the `JNDIUsername` attribute for Kodo notification.

When getting the value of this attribute, WebLogic Server does the following:

- Retrieves the value of the `JNDIPasswordEncrypted` attribute.
- Decrypts the value and returns the unencrypted password as a `String`.

When you set the value of this attribute, WebLogic Server does the following:

- Encrypts the value.
- Sets the value of the `JNDIPasswordEncrypted` attribute to the encrypted value.

Using this attribute (`JNDIPassword`) is a potential security risk because the `String` object (which contains the unencrypted password) remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `JNDIPasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

#### **JNDIUsername**

The JNDI user name used for Kodo notification.

**Type:** string

#### **connectionProperties**

The JDBC driver specific connection parameters. This attribute is a comma-delimited list of key-value properties to pass to the driver for configuration of JDBC connection pool, in the form of `xxKey=xxValue, xxKey=xxValue`

The syntax of the attribute will be validated and an `InvalidAttributeValueException` is thrown if the check failed.

**Type:** string

#### **connectionURL**

The URL of the database to which to connect. The format of the URL varies by JDBC driver.

The URL is passed to the JDBC driver to create the physical database connections.

**Type:** string

**Constraints:** Legal Null: true

#### **driverName**

The full package name of the JDBC driver class used to create the physical database connections in the connection pool. Note that this driver class must be in the classpath of any server to which it is deployed.

For example:

- `oracle.jdbc.OracleDriver`
- `com.microsoft.sqlserver.jdbc.SQLServerDriver`

It must be the name of a class that implements the `java.sql.Driver` interface. The full pathname of the JDBC driver is available in the documentation.

**Type:** string

**Constraints:** Legal Null: true

**name**

The name of this configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: RDBMSSecurityStore

**notificationProperties**

The comma-delimited list of key-value properties to pass to the JNDI InitialContext on construction, in the form of `xxKey=xxValue, xxKey=xxValue`

The following are examples of keys:

- `java.naming.provider.url`: property for specifying configuration information for the service provider to use. The value of the property should contain a URL string (For example: `iiops://localhost:7002`).
- `java.naming.factory.initial`: property for specifying the initial context factory to use. The value of the property should be the fully qualified class name of the factory class that will create an initial context (For example: `weblogic.jndi.WLInitialContextFactory`).

When setting the attribute, the syntax of its value is validated, and an `InvalidAttributeValueException` is thrown if the check fails.

**Type:** string

**password**

The password for the user specified in the `Username` attribute for connecting to the datastore.

When getting the value of this attribute, WebLogic Server does the following:

- Retrieves the value of the `PasswordEncrypted` attribute.
- Decrypts the value and returns the unencrypted password as a `String`.

When you set the value of this attribute, WebLogic Server does the following:

- Encrypts the value.
- Sets the value of the `PasswordEncrypted` attribute to the encrypted value.

Note that use of the `Password` attribute is a potential security risk because the `String` object that contains the unencrypted password remains in the JVM's memory until garbage collection removes it and the memory is reallocated. Depending on how memory is allocated in the JVM, a significant amount of time could pass before this unencrypted data is removed from memory.

Instead of using this attribute, use `PasswordEncrypted`

**Type:** string

**Constraints:** Encrypted

**realm**

Returns the realm that contains this RDBMS security store. Returns null if this RDBMS security store is not contained by a realm.

**Type:** `weblogic.management.security.RealmMBean` reference

**Constraints:** Read Only

**username**

The username to use when connecting to the datastore.



**Type:** string

**Constraints:** Legal Null: true

## weblogic.management.security.RealmMBean

The MBean that represents configuration attributes for the security realm.

A security realm contains a set of security configuration settings, including the list of security providers to use (for example, for authentication and authorization).

Code using security can either use the default security realm for the domain or refer to a particular security realm by name (by using the JMX display name of the security realm).

One security realm in the WebLogic domain must have the `DefaultRealm` attribute set to true. The security realm with the `DefaultRealm` attribute set to true is used as the default security realm for the WebLogic domain. Note that other available security realms must have the `DefaultRealm` attribute set to false.

When WebLogic Server boots, it locates and uses the default security realm. The security realm is considered active since it is used when WebLogic Server runs. Any security realm that is not used when WebLogic Server runs is considered inactive. All active security realms must be configured before WebLogic Server is boots.

Since security providers are scoped by realm, the `Realm` attribute on a security provider must be set to the realm that uses the provider.

The properties of the `weblogic.management.security.RealmMBean` entity are as follows:

### **adjudicatorTypes**

Returns the types of Adjudication providers that may be created in this security realm, for example, `weblogic.security.providers.authorization.DefaultAdjudicator`. Use this method to find the available types to pass to `createAdjudicator`

**Type:** array of string

**Constraints:** Read Only

### **auditorTypes**

Returns the types of Auditing providers that may be created in this security realm, for example, `weblogic.security.providers.audit.DefaultAuditor`. Use this method to find the available types to pass to `createAuditor`

**Type:** array of string

**Constraints:** Read Only

### **authMethods**

Returns a comma separated string of authentication methods that should be used when the Web application specifies "REALM" as its auth-method. The authentication methods will be applied in order in which they appear in the list.

**Type:** string

### **authenticationProviderTypes**

Returns the types of Authentication providers that may be created in this security realm, for example, `weblogic.security.providers.authentication.DefaultAuthenticator`. Use this method to find the available types to pass to `createAuthenticationProvider`

**Type:** array of string

**Constraints:** Read Only

#### **authorizerTypes**

Returns the types of Authorization providers that may be created in this security realm, for example, `weblogic.security.providers.authorization.DefaultAuthorizer`. Use this method to find the available types to pass to `createAuthorizer`

**Type:** array of string

**Constraints:** Read Only

#### **autoRestartOnNonDynamicChanges**

Specifies whether the Realm will be auto-restarted if non-dynamic changes are made to the realm or providers within the realm.

**Type:** boolean

#### **certPathBuilder**

Returns the CertPath Builder provider in this security realm that will be used by the security system to build certification paths. Returns null if none has been selected. The provider will be one of this security realm's `CertPathProviders`

**Type:** `weblogic.management.security.pk.CertPathBuilderMBean` reference

**Constraints:** Restart Required

#### **certPathProviderTypes**

Returns the types of Certification Path providers that may be created in this security realm, for example, `weblogic.security.providers.pk.WebLogicCertPathProvider`. Use this method to find the available types to pass to `createCertPathProvider`

**Type:** array of string

**Constraints:** Read Only

#### **combinedRoleMappingEnabled**

Determines how the role mappings in the Enterprise Application, Web application, and EJB containers interact. This setting is valid only for Web applications and EJBs that use the Advanced security model and that initialize roles from deployment descriptors.

When enabled:

- Application role mappings are combined with EJB and Web application mappings so that all principal mappings are included. The Security Service combines the role mappings with a logical OR operator.
- If one or more policies in the `web.xml` file specify a role for which no mapping exists in the `weblogic.xml` file, the Web application container creates an empty map for the undefined role (that is, the role is explicitly defined as containing no principal). Therefore, no one can access URL patterns that are secured by such policies.
- If one or more policies in the `ejb-jar.xml` file specify a role for which no mapping exists in the `weblogic-ejb-jar.xml` file, the EJB container creates an empty map for the undefined role (that is, the role is explicitly defined as containing no principal). Therefore, no one can access methods that are secured by such policies.

When disabled:

- Role mappings for each container are exclusive to other containers unless defined by the `<externally-defined>` descriptor element.
- If one or more policies in the `web.xml` file specify a role for which no role mapping exists in the `weblogic.xml` file, the Web application container assumes that the undefined role is the name of a principal. It therefore maps the assumed principal to the role name. For example, if the `web.xml` file contains the following stanza in one of its policies:

```
<auth-constraint> <role-name>PrivilegedUser</role-name>
</auth-constraint>
```

but, if the `weblogic.xml` file has no role mapping for `PrivilegedUser`, then the Web application container creates an in-memory mapping that is equivalent to the following stanza:

```
<security-role-assignment> <role-name>PrivilegedUser</role-name>
<principal-name>PrivilegedUser</principal-name>
</security-role-assignment>
```

- Role mappings for EJB methods must be defined in the `weblogic-ejb-jar.xml` file. Role mappings defined in the other containers are not used unless defined by the `<externally-defined>` descriptor element.

**Note:**

For all applications previously deployed in version 8.1 and upgraded to version 9.x, the combining role mapping is disabled by default.

**Type:** boolean

**Constraints:** Has Default Value: true

**credentialMapperTypes**

Returns the types of Credential Mapping providers that may be created in this security realm, for example,

`weblogic.security.providers.credentials.DefaultCredentialMapper`. Use this method to find the available types to pass to `createCredentialMapper`

**Type:** array of string

**Constraints:** Read Only

**delegateMBeanAuthorization**

Configures the WebLogic Server MBean servers to use the security realm's Authorization providers to determine whether a JMX client has permission to access an MBean attribute or invoke an MBean operation.

You can continue to use WebLogic Server's default security settings or modify the defaults to suit your needs.

If you do not delegate authorization to the realm's Authorization providers, the WebLogic MBean servers allow access only to the four default security roles (Admin, Deployer, Operator, and Monitor) and only as specified by WebLogic Server's default security settings.

**Type:** boolean

**Constraints:** Has Secure Value: true, Has Default Value: false

**deployableProviderSynchronizationEnabled**

Specifies whether synchronization for deployable Authorization and Role Mapping providers is enabled.

The Authorization and Role Mapping providers may or may not support parallel security policy and role modification, respectively, in the security provider database. If the security providers do not support parallel modification, the WebLogic Security Framework enforces a synchronization mechanism that results in each application and module being placed in a queue and deployed sequentially.

**Type:** boolean

**Constraints:** Has Default Value: false

**deployableProviderSynchronizationTimeout**

Returns the timeout value, in milliseconds, for the deployable security provider synchronization operation. This value is only used if `DeployableProviderSynchronizationEnabled` is set to `true`

**Type:** integer/int32

**Constraints:** Has Default Value: 60000

**enableWebLogicPrincipalValidatorCache**

Returns whether the WebLogic Principal Validator caching is enabled.

The Principal Validator is used by Oracle supplied authentication providers and may be used by custom authentication providers. If enabled, the default principal validator will cache WebLogic Principal signatures.

**Type:** boolean

**Constraints:** Has Default Value: true

**identityAssertionHeaderNamePrecedence**

Obtain an ordered list of token type names used for Identity Assertion with HTTP request headers.

The list determines the precedence order when multiple HTTP headers are present in an HTTP request based on the list of active token types maintained on the configured Authentication providers.

**Type:** array of string

**Constraints:** Has Default Value: null

**managementIdentityDomain**

Sets the Management Identity Domain value for the realm.

**Type:** string

**maxWebLogicPrincipalsInCache**

Returns the maximum size of the LRU cache for holding WebLogic Principal signatures. This value is only used if `EnableWebLogicPrincipalValidatorCache` is set to `true`

**Type:** integer/int32

**Constraints:** Has Default Value: 500

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Realm

**passwordValidatorTypes**

Returns the types of Password Validator providers that may be created in this security realm, for example, `com.bea.security.providers.authentication.passwordvalidator.SystemPasswordValidator`. Use this method to find the available types to pass to `createPasswordValidator`

**Type:** array of string

**Constraints:** Read Only

**retireTimeoutSeconds**

Specifies the retire timeout for a realm that is restarted. The old realm will be shutdown after the specified timeout period has elapsed.

**Type:** integer/int32

**Constraints:** Has Default Value: 60, Minimum Value: 1

**roleMapperTypes**

Returns the types of Role Mapping providers that may be created in this security realm, for example, `weblogic.security.providers.authorization.DefaultRoleMapper`. Use this method to find the available types to pass to `createRoleMapper`

**Type:** array of string

**Constraints:** Read Only

**securityDDModel**

Specifies the default security model for Web applications or EJBs that are secured by this security realm. You can override this default during deployment.

**Note:** If you deploy a module by modifying the domain's `config.xml` file and restarting the server, and if you do not specify a security model value for the module in `config.xml`, the module is secured with the default value of the `AppDeploymentMBean SecurityDDModel` attribute (see `weblogic.management.configuration.AppDeploymentMBean#getSecurityDDModel()` `getSecurityDDModel()`).

Choose one of these security models:

- `Deployment Descriptors Only (DDOnly)`
- For EJBs and URL patterns, this model uses only the roles and policies in the J2EE deployment descriptors (DD); the Administration Console allows only read access for this data. With this model, EJBs and URL patterns are not protected by roles and policies of a broader scope (such as a policy scoped to an entire Web application). If an EJB or URL pattern is not protected by a role or policy in the DD, then it is unprotected: anyone can access it.
- For application-scoped *roles* in an EAR, this model uses only the roles defined in the WebLogic Server DD; the Administration Console allows only read access for this data. If the WebLogic Server DD does not define roles, then there will be no such scoped roles defined for this EAR.
- For all other types of resources, you can use the Administration Console to create roles or policies. For example, with this model, you can use the Administration Console to create application-scoped *policies* for an EAR.
- Applies for the life of the deployment. If you want to use a different model, you must delete the deployment and reinstall it.

- `Customize Roles Only (CustomRoles)`
- For EJBs and URL patterns, this model uses only the *policies* in the J2EE deployment descriptors (DD). EJBs and URL patterns are not protected by policies of a broader scope (such as a policy scoped to an entire Web application). This model ignores any *roles* defined in the DDs; an administrator completes the role mappings using the Administration Console.
- For all other types of resources, you can use the Administration Console to create roles or policies. For example, with this model, you can use the Administration Console to create application-scoped policies or roles for an EAR.
- Applies for the life of the deployment. If you want to use a different model, you must delete the deployment and reinstall it.
- `Customize Roles and Policies (CustomRolesAndPolicies)`
- Ignores any roles and policies defined in deployment descriptors. An administrator uses the Administration Console to secure the resources.
- Performs security checks for **all** URLs or EJB methods in the module.
- Applies for the life of the deployment. If you want to use a different model, you must delete the deployment and reinstall it.
- `Advanced (Advanced)`

You configure how this model behaves by setting values for the following options:

- `When Deploying Web Applications or EJBs`

**Note:** When using the WebLogic Scripting Tool or JMX APIs, there is no single MBean attribute for this setting. Instead, you must set the values for the `DeployPolicyIgnored` and `DeployRoleIgnored` attributes of `RealmMBean`
- `Check Roles and Policies (FullyDelegateAuthorization)`
- `Combined Role Mapping Enabled (CombinedRoleMappingEnabled)`

You can change the configuration of this model. Any changes immediately apply to all modules that use the Advanced model. For example, you can specify that all modules using this model will copy roles and policies from their deployment descriptors into the appropriate provider databases upon deployment. After you deploy all of your modules, you can change this behavior to ignore roles and policies in deployment descriptors so that when you redeploy modules they will not re-copy roles and policies.

**Note:** Prior to WebLogic Server version 9.0 the Advanced model was the only security model available. Use this model if you want to continue to secure EJBs and Web Applications as in releases prior to 9.0.

**Type:** string

**Constraints:** Has Default Value: `DDOnly`, Legal Values: `DDOnly`, `CustomRoles`, `CustomRolesAndPolicies`, `Advanced`

#### **validateDDSecurityData**

Not used in this release.

**Type:** boolean

**Constraints:** Has Default Value: `false`

## weblogic.management.security.audit.AuditorMBean

The SSPI MBean that all Audit providers must extend.

The properties of the weblogic.management.security.audit.AuditorMBean entity are as follows:

### **description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

### **name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

### **realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

### **version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## weblogic.management.security.authentication.AuthenticationProviderMBean

The base MBean for all MBean implementations that manage Authentication providers. If your Authentication provider uses the WebLogic Security SSPI to provide login services, then your MBean must extend `weblogic.management.security.authentication.Authenticator`. If your Authentication provider uses the WebLogic Security SSPI to provide identity-assertion services, then your MBean must extend `weblogic.management.security.authentication.IdentityAsserter`

The properties of the `weblogic.management.security.authentication.AuthenticationProviderMBean` entity are as follows:

**description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

**realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** `weblogic.management.security.RealmMBean` reference

**Constraints:** Read Only

**version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.security.authentication.PasswordValidatorMBean**

A marker interface to indicate a password validation provider MBean. All password validation provider MBeans must extend this interface.

The properties of the `weblogic.management.security.authentication.PasswordValidatorMBean` entity are as follows:

**description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.



**Type:** string

**Constraints:** Read Only

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

**realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

**version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## weblogic.management.security.authentication.UserLockoutManagerMBean

Lists and manages lockouts on user accounts.

The properties of the weblogic.management.security.authentication.UserLockoutManagerMBean entity are as follows:

**lockoutCacheSize**

Returns the number of invalid login records that the server places in a cache. The server creates one record for each invalid login.

**Type:** integer/int64

**Constraints:** Has Default Value: 5, Minimum Value: 0, Maximum Value: 2147483647

**lockoutDuration**

Returns the number of minutes that a user account is locked out.

**Type:** integer/int64

**Constraints:** Has Default Value: 30, Minimum Value: 0, Maximum Value: 2147483647

**lockoutEnabled**

Returns whether the server locks out users when there are invalid login attempts. A true value for this attribute causes the server to consider the other attributes of this MBean. A false value causes the server to ignore the other attributes of this MBean."

**Type:** boolean

**Constraints:** Has Default Value: true

**lockoutGCThreshold**

Returns the maximum number of invalid login records that the server keeps in memory.

If the number of invalid login records is equal to or greater than this value, the server's garbage collection purges the records that have expired. A record expires when the user associated with the record has been locked out.

The lower the threshold, the more often the server uses its resources to collect garbage.

**Type:** integer/int64

**Constraints:** Has Default Value: 400, Minimum Value: 0, Maximum Value: 2147483647

**lockoutResetDuration**

The number of minutes within which consecutive invalid login attempts cause the user account to be locked out.

**Type:** integer/int64

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 2147483647

**lockoutThreshold**

Returns the maximum number of consecutive invalid login attempts before account is locked out. When the number of invalid logins within a specified period of time is greater than `LockoutThresholdvalue`, the user is locked out. For example, with the default setting of `2`, the user is locked out on the second consecutive invalid login. With a setting of `3`, the user is locked out on the third consecutive invalid login.

**Type:** integer/int64

**Constraints:** Has Default Value: 5, Minimum Value: 1, Maximum Value: 2147483647

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: UserLockoutManager

**realm**

Returns the realm that contains this user lockout manager. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

## weblogic.management.security.authorization.AdjudicatorMBean

The SSPI MBean that all Adjudication providers must extend.

The properties of the `weblogic.management.security.authorization.AdjudicatorMBean` entity are as follows:

**description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean

hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

**realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

**version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## **weblogic.management.security.authorization.AuthorizerMBean**

The base MBean for Authorization providers. An Authorization provider for a non-deployable module must extend this MBean directly. An Authorization provider for a deployable module must extend the `DeployableAuthorizer` MBean.

The properties of the `weblogic.management.security.authorization.AuthorizerMBean` entity are as follows:

**description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

**realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

**version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## weblogic.management.security.authorization.RoleMapperMBean

The base MBean for Role Mapping providers. A Role Mapping provider for a non-deployable module must extend this MBean directly. A Role Mapping provider for a deployable module must extend the `DeployableRoleMapperMBean` interface.

The properties of the `weblogic.management.security.authorization.RoleMapperMBean` entity are as follows:

**description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

**name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

**realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** weblogic.management.security.RealmMBean reference

**Constraints:** Read Only

**version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## weblogic.management.security.credentials.CredentialMapperMBean

The SSPI MBean that all Credential Mapping providers must extend. The base MBean for Credential Mapping providers. A Credential Mapping provider for a non-deployable module must extend this MBean directly. An Credential Mapping provider for a deployable module must extend `DeployableCredentialMapper`

The properties of the `weblogic.management.security.credentials.CredentialMapperMBean` entity are as follows:

### **description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

### **name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

### **realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** `weblogic.management.security.RealmMBean` reference

**Constraints:** Read Only

### **version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only

## weblogic.management.security.pk.CertPathProviderMBean

The base MBean for all MBean implementations that manage certification path providers. If your certification path provider provides CertPathBuilder services, then your MBean must extend `weblogic.management.security.pk.CertPathBuilder`. If your certification path provider provides CertPathValidator services, then your MBean must extend `weblogic.management.security.pk.CertPathValidator`.

The properties of the `weblogic.management.security.pk.CertPathProviderMBean` entity are as follows:

### **description**

Returns a description of this security provider.

Each security provider's MBean should set the default value of this read-only attribute to a string that describes the provider. In other words, each security provider's MBean hard-wires its description. There are no conventions governing the contents of the description. It should be a human readable string that gives a brief description of the security provider.

**Type:** string

**Constraints:** Read Only

### **name**

The name of this configuration. WebLogic Server uses an MBean to implement and persist the configuration.

**Type:** string

**Constraints:** Read Only, Has Default Value: Provider

### **realm**

Returns the realm that contains this security provider. Returns null if this security provider is not contained by a realm.

**Type:** `weblogic.management.security.RealmMBean` reference

**Constraints:** Read Only

### **version**

Returns this security provider's version.

Each security provider's MBean should set the default value of this read-only attribute to a string that specifies the version of the provider (e.g. 7.3.04). In other words, each security provider's MBean hard-wires its version. There are no conventions governing the contents of the version string.

**Type:** string

**Constraints:** Read Only