BEA WebLogic Server™

WebLogic SNMP MIB Reference

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About This Document

This document explains the Management Information Base definitions that are provided in the BEA-WEBLOGIC-MIB.ASN1 file. These definitions enable managers and agents to have a common definition of the resources that can be managed using the WebLogic SNMP agent. This reference covers the following topics:

- Chapter 1, "Introduction to the BEA WebLogic Server SNMP MIB," describes a number of SNMP concepts that are relevant to understanding the WebLogic SNMP MIB.
- Chapter 2, "BEA WebLogic Server Runtime MIB," describes the SNMP variables derived from the WebLogic run-time MBeans. These variables are read-only.
- Chapter 3, "BEA WebLogic Server Configuration MIB," describes the SNMP variables derived from the WebLogic configuration MBeans. These variables are read-only in the current release.
- Chapter 4, "BEA WebLogic Server Traps MIB," describes the trap notifications that can be generated by the WebLogic SNMP agent.

Audience

This document is intended mainly for system administrators who will be managing the WebLogic Server application platform and its various subsystems.

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When contacting Customer Support, be prepared to provide the following information:

- Your name, e-mail address, phone number, and fax number
- Your company name and company address
- Your machine type and authorization codes
- The name and version of the product you are using
- A description of the problem and the content of pertinent error messages

Documentation Conventions

The following documentation conventions are used throughout this document.

Convention	Usage
Ctrl+Tab	Keys you press simultaneously.
italics	Emphasis and book titles.

`monospace text`	Code samples, commands and their options, Java classes, data types, directories, and file names and their extensions. Monospace text also indicates text that you enter from the keyboard.
	Examples:
	`import java.util.Enumeration;`
	`chmod u+w *`
	`config/examples/applications`
	`.java`
	`config.xml`
	`float`

`monospace italic text`	Variables in code. *Example*: `String` *`CustomerName`*`;`

Convention	Usage
UPPERCASE TEXT	Device names, environment variables, and logical operators. *Example*s: LPT1 BEA_HOME OR
`{ }`	A set of choices in a syntax line.
`[ ]`	Optional items in a syntax line. *Example*: `java utils.MulticastTest -n name -a address [-p portnumber] [-t timeout] [-s send]`
`|`	Separates mutually exclusive choices in a syntax line. *Example*: `java weblogic.deploy [list|deploy|undeploy|update] password {application} {source}`
`. . .`	Indicates one of the following in a command line: ■ An argument can be repeated several times in the command line. ■ The statement omits additional optional arguments. ■ You can enter additional parameters, values, or other information
. . .	Indicates the omission of items from a code example or from a syntax line.

CHAPTER

1 Introduction to the BEA WebLogic Server SNMP MIB

This section discusses the following topics:

- MIB Object Identifiers
- Structure of the MIB Definitions

The WebLogic Administration Server has the ability to function as a Simple Network Management Protocol (SNMP) agent. The WebLogic SNMP agent runs as a service which responds to requests from SNMP managers and sends SNMP trap notifications to SNMP managers. The WebLogic SNMP agent uses standard Java Management Extension (JMX) interfaces to access WebLogic attributes. The agent provides the following capabilities:

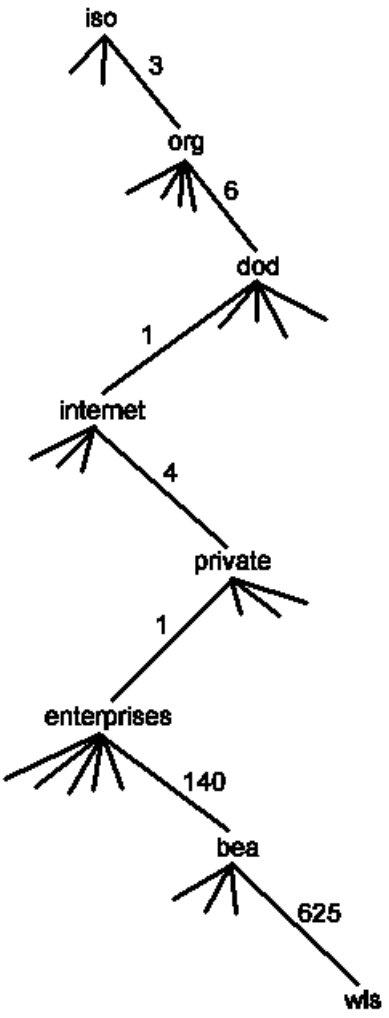
- Access (GET) runtime information to monitor attributes available via JMX Management Beans (MBeans) on the Administration Server
- Access (GET) WebLogic domain configuration information via JMX MBeans on the Administration Server
- Subscribe for JMX notifications generated by WebLogic Servers, for monitoring or logging events
- Support for configurable log-based enterprise-specific SNMP trap notifications
- Introduce a user-defined SNMP Management Information Base (MIB), to extend manageability of a WebLogic implementation, without modifying the WebLogic SNMP agent

There are two types of MBeans that reside on the Administration Server. Runtime MBeans can obtain (GET) monitoring information about the current state of WebLogic resources (see "BEA WebLogic Server Runtime MIB" on page 2-1). Configuration MBeans (see "BEA WebLogic Server Configuration MIB" on page 3-1) enable the Administration Server to both modify (SET) configuration attributes of resources as well as obtaining (GET) information about the current state of configurable attributes. In this release of the SNMP service for WebLogic Server, only the retrieval (GET) of configuration attribute information is supported.

MIB Object Identifiers

In the SNMP management framework, a resource is said to be *manageable* if SNMP requests can obtain (GET) information about the values of its attributes or modify (SET) the values of such attributes. In the world of the SNMP management software, manageable attributes are called *objects* and are arranged in a hierarchy of information known as a Management Information Base (MIB). Each object in the MIB has an object identifier (OID), which the manager uses to request the object's value from the agent. An OID is a sequence of integers that uniquely identifies a managed object by defining a path to that object through a tree-like structure called the OID tree or *registration tree*. When an SNMP agent needs to access a specific managed object, it traverses the OID tree to find the object.

Figure 1-1 The WebLogic Object Identifier



For WebLogic Server, the manageable attributes are defined as SNMP objects in the BEA Weblogic private MIB file included with the WebLogic Server software. This file is named `BEA-WEBLOGIC-MIB.asn1`.

In this hierarchy, each BEA WebLogic private MIB object that the WebLogic agent software manages has a unique object identifier. The BEA WebLogic object uses a prefix of `.1.3.6.1.4.1.140.625` to identify it as an object in the BEA private MIB. For a complete listing of objects in the BEA WebLogic private MIB in ASN.1 notation, read the BEA WebLogic ASN.1 file.

ASN.1 File

The BEA WebLogic SNMP MIB conforms to a coding standard called Abstract Syntax Notation.1 (ASN.1). An ASN.1 file is a standard SNMP file that defines the objects that make up an SNMP-compliant MIB. Each object in the file is defined in compliance with the SNMP standard. The BEA WebLogic Server software includes the the ASN.1 file `BEA-WEBLOGIC-MIB.asn1` for defining the BEA WebLogic MIB for SNMP. The BEA WebLogic SNMP MIB is written in compliance with RFC 1212, as required by the SNMP standard.

Relative and Absolute Object Identifiers

OIDs can be specified in two ways: relative and absolute. *Absolute* OIDs specify a path to an attribute from the root of the OID tree. Absolute OID names always begin with a dot and must specify every node of the OID tree from the top-most node to the specific managed object. For example:

```
.1.3.6.1.2.1.1.1
```

Relative OIDs specify a path to the attribute relative to some node in the OID tree. For example,

```
2.1.1.7
```

specifies the MIBII `sysContact` object in the `system` group, relative to the Internet node in the OID tree.

Specifying Object Identifiers

In addition to using the "dot-dot" notation — a series of integers separated by dots to describe OIDs — you can also express OIDs by using textual symbols instead of numbers to represent nodes in the path to the object, or by using a combination of both integers and textual symbols. A symbolic OID uses mnemonic keywords to specify the managed object. For example:

```
mgmt.mib-2.system.sysDescr
```

The following numeric OID uses integers to specify the same managed object:

```
2.1.1.1
```

Note that this example is a relative OID.

An OID can combine both symbolic and numeric representations of individual nodes of the OID tree; for example:

```
mgmt.mib-2.1.sysDescr
```

You can find mnemonic or textual equivalents of OID nodes in the WebLogic private MIB by consulting the WebLogic ASN.1 file. The textual equivalent for 625, the WebLogic Server node in the registration tree (`.1.3.6.1.4.1.140.625`), is `wls`.

Structure of the MIB Definitions

The following keywords are used to define MIB managed objects:

Syntax
: Defines the abstract data structure corresponding to that object type. The ASN.1 language is used for this purpose. However, the SMI purposely restricts the ASN.1 constructs that can be used. These restrictions are made expressly for simplicity.

Access
: Defines whether the object value can only be retrieved but not modified (read-only) or whether it can also be modified (read-write).

Note: For tabular objects, in some cases a read-write object can only be set during creation of a new row. Where this is true, it is noted in the Description section for that MIB object.

Description

Contains a textual definition of that object type that provides all semantic definitions necessary for interpretation. This clause typically contains information of the sort that would be communicated in any ASN.1 commentary annotations associated with the object.

Note: Each row in a table is an instance of the Entry object under that table. The Description section for the Entry object under a table (such as jdbcConnectionPoolTable) contains information on the columnar values that are minimally necessary for creation of a row-how a new row is created, whether the values pertain only to the local machine, and other pertinent information about the table objects.

CHAPTER

2 BEA WebLogic Server Runtime MIB

The WebLogic Server MIB describes the information returned by the WebLogic Administration Server SNMP Service for runtime attributes. Information is provided on the following SNMP tables:

- Application Runtime Table
- CacheMonitor Runtime Table
- Cluster Runtime Table
- Connector Connection Pool Runtime Table
- Connector Connection Runtime Table
- Connector Service Runtime Table
- Deployment Runtime Table
- DeploymentTask Runtime Table
- Domain Runtime Table
- EJBCache Runtime Table
- EJBCacheMonitor Runtime Table
- EJB Component Runtime Table
- EJB Entity Home Runtime Table
- EJBLocking Runtime Table
- EJB Message Driven Runtime Table

- EJBPool Runtime Table
- EJB Stateful Home Runtime Table
- EJB Stateless Home Runtime Table
- EJBTransaction Runtime Table
- EntityCache Runtime Table
- EntityCacheCumulative Runtime Table
- EntityCacheCurrentState Runtime Table
- Execute Queue Runtime Table
- JDBC Connection Pool Runtime Table
- JMS Connection Runtime Table
- JMS Consumer Runtime Table
- JMS Destination Runtime Table
- JMS Durable Subscriber Runtime Table
- JMS Producer Runtime Table
- JMS Runtime Table
- JMS Server Runtime Table
- JMS Session Pool Runtime Table
- JMS Session Runtime Table
- JOLT Connection Pool Runtime Table
- JOLT Connection Runtime Table
- JOLT Connection Service Runtime Table
- JTARecovery Runtime Table
- JTA Runtime Table
- JTAStatistics Runtime Table
- JVM Runtime Table

- Log Broadcaster Runtime Table
- MessageDrivenEJB Runtime Table
- MigrationTask Runtime Table
- ServerLifeCycle Runtime Table
- Server Runtime Table
- Server Security Runtime Table
- Servlet Runtime Table
- Servlet Session Runtime Table
- Task Runtime Table
- Time Service Runtime Table
- Transaction Name Runtime Table
- Transaction Resource Runtime Table
- Web App Component Runtime Table
- WebServer Runtime Table
- WLEC Connection Pool Runtime Table
- WLEC Connection Runtime Table
- WLEC ConnectionService Runtime Table
- XMLCacheCumulativeRun Runtime Table
- XML CacheMonitor Runtime Table

Application Runtime Table

This table used for any application specific parameters.

Variable Name	Object Identifier
applicationRuntimeIndex	1.3.6.1.4.1.140.625.105.1.1
applicationRuntimeObjectName	1.3.6.1.4.1.140.625.105.1.5
applicationRuntimeType	1.3.6.1.4.1.140.625.105.1.10
applicationRuntimeName	1.3.6.1.4.1.140.625.105.1.15
applicationRuntimeParent	1.3.6.1.4.1.140.625.105.1.20
applicationRuntimeApplicationName	1.3.6.1.4.1.140.625.105.1.25

applicationRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

applicationRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

applicationRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

applicationRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

applicationRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

applicationRuntimeApplicationName

SYNTAX DisplayString SIZE (1.. 2048)

ACCESS read-only

DESCRIPTION The application Name.

CacheMonitor Runtime Table

This table used for any cacheMonitor specific parameters.

Variable Name	Object Identifier
cacheMonitorRuntimeIndex	1.3.6.1.4.1.140.625.107.1.1
cacheMonitorRuntimeObjectName	1.3.6.1.4.1.140.625.107.1.5
cacheMonitorRuntimeType	1.3.6.1.4.1.140.625.107.1.10
cacheMonitorRuntimeName	1.3.6.1.4.1.140.625.107.1.15
cacheMonitorRuntimeParent	1.3.6.1.4.1.140.625.107.1.20
cacheMonitorRuntimeAccessCount	1.3.6.1.4.1.140.625.107.1.25
cacheMonitorRuntimeHitCount	1.3.6.1.4.1.140.625.107.1.30
cacheMonitorRuntimeCurrentTotalEntries	1.3.6.1.4.1.140.625.107.1.35
cacheMonitorRuntimeFlushesCount	1.3.6.1.4.1.140.625.107.1.40
cacheMonitorRuntimeInsertCount	1.3.6.1.4.1.140.625.107.1.45
cacheMonitorRuntimeCurrentSize	1.3.6.1.4.1.140.625.107.1.50
cacheMonitorRuntimeAccessTime	1.3.6.1.4.1.140.625.107.1.55
cacheMonitorRuntimeInsertTime	1.3.6.1.4.1.140.625.107.1.60
cacheMonitorRuntimeTimeCreated	1.3.6.1.4.1.140.625.107.1.65

Variable Name	Object Identifier
cacheMonitorRuntimeTimeSinceStart	1.3.6.1.4.1.140.625.107.1.70

cacheMonitorRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

cacheMonitorRuntimeObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

cacheMonitorRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

cacheMonitorRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

cacheMonitorRuntimeParent

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	BEA-proprietary Parent object's identification, with syntax *type*:*name*.

cacheMonitorRuntimeAccessCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the number of times the cache is accessed to get the data.

cacheMonitorRuntimeHitCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the number of accesses succeeded in getting the data from cache.

cacheMonitorRuntimeCurrentTotalEntries

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the number of current entries in the cache.

cacheMonitorRuntimeFlushesCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the number of times the entries in the cache is flushed.

cacheMonitorRuntimeInsertCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the number of times the cache is updated/inserted with values.

cacheMonitorRuntimeCurrentSize

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the current size of the cache.

cacheMonitorRuntimeAccessTime

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the time spent in the data retrival from the cache.

cacheMonitorRuntimeInsertTime

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the time spent in updating/inserting the cache with values.

cacheMonitorRuntimeTimeCreated

SYNTAX	DisplayString SIZE (1.. 2048)
ACCESS	read-only
DESCRIPTION	Returns the time cache was created.

cacheMonitorRuntimeTimeSinceStart

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the time since start in mins/hours.

Cluster Runtime Table

This table is used for monitoring a server's view of the members of a Weblogic cluster within a Weblogic domain.

Variable Name	Object Identifier
clusterRuntimeIndex	1.3.6.1.4.1.140.625.110.1.1
clusterRuntimeObjectName	1.3.6.1.4.1.140.625.110.1.5
clusterRuntimeType	1.3.6.1.4.1.140.625.110.1.10
clusterRuntimeParent	1.3.6.1.4.1.140.625.110.1.20
clusterRuntimeAliveServerCount	1.3.6.1.4.1.140.625.110.1.25
clusterRuntimeResendRequestsCount	1.3.6.1.4.1.140.625.110.1.30
clusterRuntimeFragmentsSentCount	1.3.6.1.4.1.140.625.110.1.35
clusterRuntimeFragmentsReceivedCount	1.3.6.1.4.1.140.625.110.1.40
clusterRuntimeMulticastMessagesLostCount	1.3.6.1.4.1.140.625.110.1.45
clusterRuntimeServerNames	1.3.6.1.4.1.140.625.110.1.50
clusterRuntimeSecondaryDistributionNames	1.3.6.1.4.1.140.625.110.1.55

clusterRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ObjectName and used as the table index.

clusterRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

clusterRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

clusterRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

clusterRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

clusterRuntimeAliveServerCount

Syntax	INTEGER
Access	read-only
Description	The current total number of alive servers in this cluster.

clusterRuntimeResendRequestsCount

Syntax INTEGER

Access read-only

Description The number of state-delta messages that had to be resent because a receiving server in the cluster missed a message.

clusterRuntimeFragmentsSentCount

Syntax	INTEGER
Access	read-only
Description	The total number of multicast fragments sent from this server into the cluster.

clusterRuntimeFragmentsReceivedCount

Syntax INTEGER

Access read-only

Description The total number of multicast messages received on this server from the cluster.

clusterRuntimeMulticastMessagesLostCount

Syntax INTEGER

Access read-only

Description The total number of incoming multicast messages that were lost according to this server.

clusterRuntimeServerNames

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The names of the servers in the cluster.

clusterRuntimeSecondaryDistributionNames

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The names of the remote servers (e.g. `myserver`) of which the local server is hosting secondary objects. The name is appended with a number to indicate the number of secondaries hosted on behalf of that server.

clusterRuntimePrimaryCount

Syntax INTEGER

Access read-only

Description The number of objects that the local server hosts as primaries

Connector Connection Pool Runtime Table

This table is used for monitoring a WebLogic Connector Connection Pool.

Variable Name	Object Identifier
connectorConnectionPoolRuntimeIndex	1.3.6.1.4.1.140.625.455.1.1
connectorConnectionPoolRuntimeObjectName	1.3.6.1.4.1.140.625.455.1.5
connectorConnectionPoolRuntimeType	1.3.6.1.4.1.140.625.455.1.10
connectorConnectionPoolRuntimeName	1.3.6.1.4.1.140.625.455.1.15
connectorConnectionPoolRuntimeParent	1.3.6.1.4.1.140.625.455.1.20
connectorConnectionPoolRuntimePoolName	1.3.6.1.4.1.140.625.455.1.25
connectorConnectionPoolRuntimeJNDIName	1.3.6.1.4.1.140.625.455.1.30
connectorConnectionPoolRuntimeConnectionFactoryName	1.3.6.1.4.1.140.625.455.1.35
connectorConnectionPoolRuntimeResourceAdapterLinkRefName	1.3.6.1.4.1.140.625.455.1.40
connectorConnectionPoolRuntimeLogFileName	1.3.6.1.4.1.140.625.455.1.45
connectorConnectionPoolRuntimeTransactionSupport	1.3.6.1.4.1.140.625.455.1.50
connectorConnectionPoolRuntimeConnections	1.3.6.1.4.1.140.625.455.1.55
connectorConnectionPoolRuntimeLoggingEnabled	1.3.6.1.4.1.140.625.455.1.60

Variable Name	Object Identifier
connectorConnectionPoolRuntimeMaxCapacity	1.3.6.1.4.1.140.625.455.1.65
connectorConnectionPoolRuntimeInitialCapacity	1.3.6.1.4.1.140.625.455.1.70
connectorConnectionPoolRuntimeCapacityIncrement	1.3.6.1.4.1.140.625.455.1.75
connectorConnectionPoolRuntimeShrinkingEnabled	1.3.6.1.4.1.140.625.455.1.80
connectorConnectionPoolRuntimeShrinkPeriodMinutes	1.3.6.1.4.1.140.625.455.1.85
connectorConnectionPoolRuntimeActiveConnectionsCurrentCount	1.3.6.1.4.1.140.625.455.1.90
connectorConnectionPoolRuntimeActiveConnectionsHighCount	1.3.6.1.4.1.140.625.455.1.95
connectorConnectionPoolRuntimeFreeConnectionsCurrentCount	1.3.6.1.4.1.140.625.455.1.100
connectorConnectionPoolRuntimeFreeConnectionsHighCount	1.3.6.1.4.1.140.625.455.1.105
connectorConnectionPoolRuntimeAverageActiveUsage	1.3.6.1.4.1.140.625.455.1.110
connectorConnectionPoolRuntimeShrinkCountDownTime	1.3.6.1.4.1.140.625.455.1.115
connectorConnectionPoolRuntimeRecycledTotal	1.3.6.1.4.1.140.625.455.1.120
connectorConnectionPoolRuntimeConnectionsCreatedTotalCount	1.3.6.1.4.1.140.625.455.1.125
connectorConnectionPoolRuntimeConnectionsMatchedTotalCount	1.3.6.1.4.1.140.625.455.1.130
connectorConnectionPoolRuntimeConnectionsDestroyedTotalCount	1.3.6.1.4.1.140.625.455.1.135
connectorConnectionPoolRuntimeConnectionsRejectedTotalCount	1.3.6.1.4.1.140.625.455.1.140

connectorConnectionPoolRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from connectorConnectionPoolRuntimeObjectName which is used as the index into the table.

connectorConnectionPoolRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

connectorConnectionPoolRuntimeType

Syntax DisplayString SIZE(1..64)

Access read-only

Description BEA-proprietary MBean type.

connectorConnectionPoolRuntimeName

Syntax	DisplayString SIZE(1..64)
Access	read-only
Description	BEA-proprietary MBean name.

connectorConnectionPoolRuntimeParent

Syntax DisplayString SIZE(1..256)

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name.*

connectorConnectionPoolRuntimePoolName

Syntax DisplayString SIZE(1..256)

Access read-only

Description The configured logical name for the connection factory using this connector connection pool.

connectorConnectionPoolRuntimeJNDIName

Syntax DisplayString SIZE(1..64)

Access read-only

Description The configured JNDI name for the connection factory using this connector connection pool.

connectorConnectionPoolRuntimeConnectionFactoryName

Syntax DisplayString SIZE(1..256)

Access read-only

Description The resource adapter link reference for cases where this connection factory refers to an existing resource adapter deployment.

connectorConnectionPoolRuntimeResourceAdapterLinkRefName

Syntax DisplayString SIZE(1..256)

Access read-only

Description The resource adapter link reference for cases where this connection factory refers to an existing resource adapter deployment.

connectorConnectionPoolRuntimeLogFileName

Syntax DisplayString SIZE(1..256)

Access read-only

Description The log file used by the resource adapter for this connector connection pool.

connectorConnectionPoolRuntimeTransactionSupport

Syntax DisplayString SIZE(1..256)

Access read-only

Description The transaction support level for the resource adapter for this connector connection pool.

connectorConnectionPoolRuntimeConnections

Syntax DisplayString SIZE(1..256)

Access read-only

Description An array of connector connection runtime MBeans that each represents the statistics for a connector connection.

connectorConnectionPoolRuntimeLoggingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value True if logging is enabled.

connectorConnectionPoolRuntimeMaxCapacity

Syntax	INTEGER
Access	read-only
Description	The maximum capacity configured for this connector connection pool.

connectorConnectionPoolRuntimeInitialCapacity

Syntax INTEGER

Access read-only

Description The initial capacity configured for this connector connection pool.

connectorConnectionPoolRuntimeCapacityIncrement

Syntax	INTEGER
Access	read-only
Description	The capacity increment.

connectorConnectionPoolRuntimeShrinkingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if shrinking of this connector connection pool is enabled.

connectorConnectionPoolRuntimeShrinkPeriodMinutes

Syntax	INTEGER
Access	read-only
Description	The shrink period (in minutes) of this connector connection pool.

connectorConnectionPoolRuntimeActiveConnectionsCurrentCount

Syntax INTEGER

Access read-only

Description The current total active connections.

connectorConnectionPoolRuntimeActiveConnectionsHighCount

Syntax INTEGER

Access read-only

Description The high water mark of active connections in this connector pool since the pool was instantiated.

connectorConnectionPoolRuntimeFreeConnectionsCurrentCount

Syntax INTEGER

Access read-only

Description The current total free connections.

connectorConnectionPoolRuntimeFreeConnectionsHighCount

Syntax INTEGER

Access read-only

Description The high water mark of free connections in this connector pool since the pool was instantiated.

connectorConnectionPoolRuntimeAverageActiveUsage

Syntax INTEGER

Access read-only

Description The running average usage of created connections that are active in the connector pool since the pool was last shrunk.

connectorConnectionPoolRuntimeShrinkCountDownTime

Syntax INTEGER

Access read-only

Description The amount of time left (in minutes) until an attempt to shrink the pool will be made.

connectorConnectionPoolRuntimeRecycledTotal

Syntax INTEGER

Access read-only

Description The total number of connector connections created in this connector pool since the pool is instantiated.

connectorConnectionPoolRuntimeConnectionsCreatedTotalCount

Syntax INTEGER

Access read-only

Description The total number of connector connections created in this connector pool since the pool is instantiated.

connectorConnectionPoolRuntimeConnectionsMatchedTotalCount

Syntax INTEGER

Access read-only

Description The total number of times a request for a connector connections was satisfied via the use of an existing created connection since the pool is instantiated.

connectorConnectionPoolRuntimeConnectionsDestroyedTotalCount

Syntax INTEGER

Access read-only

Description The total number of connector connections destroyed in this connector pool since the pool is instantiated.

connectorConnectionPoolRuntimeConnectionsRejectedTotalCount

Syntax INTEGER

Access read-only

Description An array of connector connection runtime MBeans that each represents the statistics for a connector connection.

Connector Connection Runtime Table

This table is used for monitoring individual WebLogic connector connections.

Variable Name	Object Identifier
connectorConnectionRuntimeIndex	1.3.6.1.4.1.140.625.454.1.1
connectorConnectionRuntimeObjectName	1.3.6.1.4.1.140.625.454.1.5
connectorConnectionRuntimeType	1.3.6.1.4.1.140.625.454.1.10
connectorConnectionRuntimeName	1.3.6.1.4.1.140.625.454.1.15
connectorConnectionRuntimeParent	1.3.6.1.4.1.140.625.454.1.20
connectorConnectionRuntimeActiveHandlesCurrentCount	1.3.6.1.4.1.140.625.454.1.25
connectorConnectionRuntimeActiveHandlesHighCount	1.3.6.1.4.1.140.625.454.1.30
connectorConnectionRuntimeHandlesCreatedTotalCount	1.3.6.1.4.1.140.625.454.1.35
connectorConnectionRuntimeCurrentlyInUse	1.3.6.1.4.1.140.625.454.1.40
connectorConnectionRuntimeInTransaction	1.3.6.1.4.1.140.625.454.1.45
connectorConnectionRuntimeShared	1.3.6.1.4.1.140.625.454.1.50

connectorConnectionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from connectorConnectionRuntimeObjectName which is used as the index into the table.

connectorConnectionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

connectorConnectionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

connectorConnectionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

connectorConnectionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

connectorConnectionRuntimeActiveHandlesCurrentCount

Syntax INTEGER

Access read-only

Description The current total active connection handles for this connection.

connectorConnectionRuntimeActiveHandlesHighCount

Syntax INTEGER

Access read-only

Description The high water mark of active connection handles for this connection since the connection was created.

connectorConnectionRuntimeHandlesCreatedTotalCount

Syntax INTEGER

Access read-only

Description The total number of connection handles created for this connection since the connection was created.

connectorConnectionRuntimeCurrentlyInUse

Syntax	INTEGER
Access	read-only
Description	An indicator of whether or not the connection is currently in use.

connectorConnectionRuntimeInTransaction

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if the connection is currently in use in a transaction.

connectorConnectionRuntimeShared

Syntax INTEGER

Access read-only

Description An indicator of whether or not the connection is currently being shared by more than one invoker.

Connector Service Runtime Table

This table is used for monitoring the WebLogic connector service.

Variable Name	Object Identifier
connectorServiceRuntimeIndex	1.3.6.1.4.1.140.625.456.1.1
connectorServiceRuntimeObjectName	1.3.6.1.4.1.140.625.456.1.5
connectorServiceRuntimeType	1.3.6.1.4.1.140.625.456.1.10
connectorServiceRuntimeName	1.3.6.1.4.1.140.625.456.1.15
connectorServiceRuntimeParent	1.3.6.1.4.1.140.625.456.1.20
connectorServiceRuntimeConnectionPoolCurrentCount	1.3.6.1.4.1.140.625.456.1.25
connectorServiceRuntimeConnectionPoolsTotalCount	1.3.6.1.4.1.140.625.456.1.30

connectorServiceRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from connectorServiceRuntimeObjectName and used as the index into the table.

connectorServiceRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

connectorServiceRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

connectorServiceRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

connectorServiceRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

connectorServiceRuntimeConnectionPoolCurrentCount

Syntax	INTEGER
Access	read-only
Description	The number of currently deployed connection pools.

connectorServiceRuntimeConnectionPoolsTotalCount

Syntax INTEGER

Access read-only

Description The total number of deployed connection pools instantiated since the server startup.

Deployment Runtime Table

This table is used for monitoring a WebLogic deployment. The entry object `deploymentRuntimeEntry` has an OID of 1.3.6.1.4.1.140.625.120.1. The index into this table is `deploymentRuntimeIndex`.

Variable Name	Object Identifier
deploymentRuntimeIndex	1.3.6.1.4.1.140.625.120.1.1
deploymentRuntimeObjectName	1.3.6.1.4.1.140.625.120.1.5
deploymentRuntimeType	1.3.6.1.4.1.140.625.120.1.10
deploymentRuntimeName	1.3.6.1.4.1.140.625.120.1.15
deploymentRuntimeParent	1.3.6.1.4.1.140.625.120.1.20
deploymentRuntimeComponent	1.3.6.1.4.1.140.625.120.1.25
deploymentRuntimeLocation	1.3.6.1.4.1.140.625.120.1.30
deploymentRuntimeState	1.3.6.1.4.1.140.625.120.1.35
deploymentRuntimeTimeOfDeployment	1.3.6.1.4.1.140.625.120.1.40
deploymentRuntimeVersion	1.3.6.1.4.1.140.625.120.1.45

deploymentRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description Unique value directed from ObjectName which is used as table index.

deploymentRuntimeObjectName

Syntax DisplayString SIZE(1..256)

Access read-only

Description JMX-standard MBean registration name.

deploymentRuntimeType

Syntax	DisplayString SIZE(1..64)
Access	read-only
Description	BEA-proprietary MBean type.

deploymentRuntimeName

Syntax DisplayString SIZE(1..64)

Access read-only

Description BEA-proprietary MBean name.

deploymentRuntimeParent

Syntax DisplayString SIZE(1..256)

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

deploymentRuntimeComponent

Syntax DisplayString SIZE(1..256)

Access read-only

Description: The component that this deployment represents.

deploymentRuntimeLocation

Syntax DisplayString SIZE(1..256)

Access read-only

Description: The location where the entity is deployed.

deploymentRuntimeState

Syntax: DisplayString SIZE(1..16)

Access: read-only

Description: The deployment state of the entity. The possible values are: `Deployed` or `NotDeployed`.

deploymentRuntimeTimeOfDeployment

Syntax: DisplayString SIZE(1..32)

Access: read-only

Description: The time of deployment.

deploymentRuntimeVersion

Syntax: DisplayString SIZE(1..16)

Access: read-only

Description: The version of the deployed entity.

Domain Runtime Table

This table is used for monitoring a WebLogic running domain.

Variable Name	Object Identifier
domainRuntimeIndex	1.3.6.1.4.1.140.625.130.1.1
domainRuntimeObjectName	1.3.6.1.4.1.140.625.130.1.5
domainRuntimeType	1.3.6.1.4.1.140.625.130.1.10
domainRuntimeName	1.3.6.1.4.1.140.625.130.1.15
domainRuntimeParent	1.3.6.1.4.1.140.625.130.1.20
domainRuntimeActivationTime	1.3.6.1.4.1.140.625.130.1.25
domainRuntimeClusters	1.3.6.1.4.1.140.625.130.1.30

domainRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ObjectName. This is used as the index into the table.

domainRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

domainRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

domainRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

domainRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax type*:name*.

domainRuntimeActivationTime

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The time when the domain became active.

domainRuntimeClusters

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The names of the active clusters in this domain.

DeploymentTask Runtime Table

This table is used for monitoring a Weblogic deploymentTask.

Variable Name	Object Identifier
deploymentTaskRuntimeIndex	1.3.6.1.4.1.140.625.121.1.1
deploymentTaskRuntimeObjectName	1.3.6.1.4.1.140.625.121.1.5
deploymentTaskRuntimeType	1.3.6.1.4.1.140.625.121.1.10
deploymentTaskRuntimeName	1.3.6.1.4.1.140.625.121.1.15
deploymentTaskRuntimeParent	1.3.6.1.4.1.140.625.121.1.20
deploymentTaskRuntimeApplicationName	1.3.6.1.4.1.140.625.121.1.25
deploymentTaskRuntimeId	1.3.6.1.4.1.140.625.121.1.30
deploymentTaskRuntimeSource	1.3.6.1.4.1.140.625.121.1.35
deploymentTaskRuntimeState	1.3.6.1.4.1.140.625.121.1.40
deploymentTaskRuntimeInUse	1.3.6.1.4.1.140.625.121.1.45
deploymentTaskRuntimeNewSource	1.3.6.1.4.1.140.625.121.1.46

deploymentTaskRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

deploymentTaskRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

deploymentTaskRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

deploymentTaskRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

deploymentTaskRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

deploymentTaskRuntimeApplicationName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The value of the name for the application that was specified to `DeployerRuntime.activate`.

deploymentTaskRuntimeId

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION A task can be referenced by the id assigned to it, or one the user assigns to it.

deploymentTaskRuntimeSource

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION The value of the source file that was specified to DeployerRuntime.activate.

deploymentTaskRuntimeState

SYNTAX	DisplayString SIZE (1.. 32)
ACCESS	read-only
DESCRIPTION	The overall state of a task.

deploymentTaskRuntimeInUse

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	This indicates if the MBean is free for deletion or timeout.

deploymentTaskRuntimeNewSource

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Indicates whether a new source for the application was specified in an activate request.

EJBCache Runtime Table

This table represents an EJBCacheRuntime.

Variable Name	Object Identifier
ejbCacheRuntimeIndex	1.3.6.1.4.1.140.625.137.1.1
ejbCacheRuntimeObjectName	1.3.6.1.4.1.140.625.137.1.5
ejbCacheRuntimeType	1.3.6.1.4.1.140.625.137.1.10
ejbCacheRuntimeName	1.3.6.1.4.1.140.625.137.1.15
ejbCacheRuntimeParent	1.3.6.1.4.1.140.625.137.1.20
ejbCacheRuntimeActivationCount	1.3.6.1.4.1.140.625.137.1.25
ejbCacheRuntimeCacheAccessCount	1.3.6.1.4.1.140.625.137.1.30
ejbCacheRuntimeCachedBeansCurrentCount	1.3.6.1.4.1.140.625.137.1.35
ejbCacheRuntimeCacheHitCount	1.3.6.1.4.1.140.625.137.1.40
ejbCacheRuntimePassivationCount	1.3.6.1.4.1.140.625.137.1.45

ejbCacheRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

ejbCacheRuntimeObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

ejbCacheRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbCacheRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

ejbCacheRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbCacheRuntimeActivationCount

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Returns the number of entity beans activated.

ejbCacheRuntimeCacheAccessCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the cache access count.

ejbCacheRuntimeCachedBeansCurrentCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the cached beans current count.

ejbCacheRuntimeCacheHitCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the cached hit count.

ejbCacheRuntimePassivationCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the number of entity beans passivated.

EJBCacheMonitor Runtime Table

This table represents an EJBDeployment.

Variable Name	Object Identifier
ejbCacheMonitorRuntimeIndex	1.3.6.1.4.1.140.625.136.1.1
ejbCacheMonitorRuntimeObjectName	1.3.6.1.4.1.140.625.136.1.5
ejbCacheMonitorRuntimeType	1.3.6.1.4.1.140.625.136.1.10
ejbCacheMonitorRuntimeName	1.3.6.1.4.1.140.625.136.1.15
ejbCacheMonitorRuntimeParent	1.3.6.1.4.1.140.625.136.1.20
ejbCacheMonitorRuntimeActivationCount	1.3.6.1.4.1.140.625.136.1.25

ejbCacheMonitorRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

ejbCacheMonitorRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

ejbCacheMonitorRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbCacheMonitorRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

ejbCacheMonitorRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbCacheMonitorRuntimeActivationCount

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Returns the number of entity beans activated.

EJB Component Runtime Table

This table represents an EJBDeployment.

Variable Name	Object Identifier
ejbComponentRuntimeIndex	1.3.6.1.4.1.140.625.140.1.1
ejbComponentRuntimeObjectName	1.3.6.1.4.1.140.625.140.1.5
ejbComponentRuntimeType	1.3.6.1.4.1.140.625.140.1.10
ejbComponentRuntimeName	1.3.6.1.4.1.140.625.140.1.15
ejbComponentRuntimeParent	1.3.6.1.4.1.140.625.140.1.20
ejbComponentRuntimeStatus	1.3.6.1.4.1.140.625.140.1.25
ejbComponentRuntimeBeans	1.3.6.1.4.1.140.625.140.1.30
ejbComponentRuntimeDeploymentName	1.3.6.1.4.1.140.625.140.1.35
ejbComponentRuntimeEjbComponent	1.3.6.1.4.1.140.625.140.1.40
ejbComponentRuntimeEjbHomes	1.3.6.1.4.1.140.625.140.1.45

ejbComponentRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ObjectName. This is is used as the index into the table.

ejbComponentRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

ejbComponentRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbComponentRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbComponentRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax type*:name*.

ejbComponentRuntimeStatus

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The time when the EJB component became active.

ejbComponentRuntimeBeans

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The beans deployed in this jar file.

ejbComponentRuntimeDeploymentName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The name used to deploy this EJB.

ejbComponentRuntimeEjbComponent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The configuration MBean for this component.

ejbComponentRuntimeEjbHomes

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of EJB homes associated with this deployment.

EJB Entity Home Runtime Table

This table is used to monitor an EJBHome object of an Entity bean.

Variable Name	Object Identifier
ejbEntityHomeRuntimeIndex	1.3.6.1.4.1.140.625.150.1.1
ejbEntityHomeRuntimeObjectName	1.3.6.1.4.1.140.625.150.1.5
ejbEntityHomeRuntimeType	1.3.6.1.4.1.140.625.150.1.10
ejbEntityHomeRuntimeName	1.3.6.1.4.1.140.625.150.1.15
ejbEntityHomeRuntimeParent	1.3.6.1.4.1.140.625.150.1.20
ejbEntityHomeRuntimeTransactionsCommittedTotalCount	1.3.6.1.4.1.140.625.150.1.25
ejbEntityHomeRuntimeTransactionsRolledBackTotalCount	1.3.6.1.4.1.140.625.150.1.30
ejbEntityHomeRuntimeTransactionsInFlightTotalCount	1.3.6.1.4.1.140.625.150.1.35
ejbEntityHomeRuntimeCachedBeansCurrentCount	1.3.6.1.4.1.140.625.150.1.40
ejbEntityHomeRuntimeBeanType	1.3.6.1.4.1.140.625.150.1.45

ejbEntityHomeRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ObjectName. This is used as the index into the table.

ejbEntityHomeRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

ejbEntityHomeRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbEntityHomeRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbEntityHomeRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax type*:name*.

ejbEntityHomeRuntimeTransactionsCommittedTotalCount

Syntax INTEGER

Access read-only

Description The total number of transactions committed by beans of this home.

ejbEntityHomeRuntimeTransactionsRolledBackTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of transactions rolled back by beans of this home.

ejbEntityHomeRuntimeTransactionsInFlightTotalCount

Syntax INTEGER

Access read-only

Description The total number of in-flight transactions by beans of this home.

ejbEntityHomeRuntimeCachedBeansCurrentCount

Syntax	INTEGER
Access	read-only
Description	The number of beans currently in the cache.

ejbEntityHomeRuntimeBeanType

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The type of the bean — `Stateful Session`, `Stateless Session`, `Entity`, or `Message Driven`.

EJBLocking Runtime Table

This table represents an ejbLockingRuntime MBean.

Variable Name	Object Identifier
ejbLockingRuntimeIndex	1.3.6.1.4.1.140.625.151.1.1
ejbLockingRuntimeObjectName	1.3.6.1.4.1.140.625.151.1.5
ejbLockingRuntimeType	1.3.6.1.4.1.140.625.151.1.10
ejbLockingRuntimeName	1.3.6.1.4.1.140.625.151.1.15
ejbLockingRuntimeParent	1.3.6.1.4.1.140.625.151.1.20
ejbLockingRuntimeLockEntriesCurrentCount	1.3.6.1.4.1.140.625.151.1.25
ejbLockingRuntimeLockManagerAccessCount	1.3.6.1.4.1.140.625.151.1.30
ejbLockingRuntimeTimeOutTotalCount	1.3.6.1.4.1.140.625.151.1.35
ejbLockingRuntimeWaiterTotalCount	1.3.6.1.4.1.140.625.151.1.40

ejbLockingRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

ejbLockingRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

ejbLockingRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbLockingRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

ejbLockingRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbLockingRuntimeLockEntriesCurrentCount

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Returns the lock entries count.

ejbLockingRuntimeLockManagerAccessCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the lock manager access count.

ejbLockingRuntimeTimeOutTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the timeout count.

ejbLockingRuntimeWaiterTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the waiter total count.

EJB Message Driven Runtime Table

This table contains the runtime representation of a MessageDriven Bean.

Variable Name	Object Identifier
ejbMessageDrivenRuntimeIndex	1.3.6.1.4.1.140.625.160.1.1
ejbMessageDrivenRuntimeObjectName	1.3.6.1.4.1.140.625.160.1.5
ejbMessageDrivenRuntimeType	1.3.6.1.4.1.140.625.160.1.10
ejbMessageDrivenRuntimeName	1.3.6.1.4.1.140.625.160.1.15
ejbMessageDrivenRuntimeParent	1.3.6.1.4.1.140.625.160.1.20
ejbMessageDrivenRuntimeDestinationName	1.3.6.1.4.1.140.625.160.1.25
ejbMessageDrivenDestinationTopic	1.3.6.1.4.1.140.625.160.1.30

ejbMessageDrivenRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as the index into the table.

ejbMessageDrivenRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Acess read-only

Description JMX-standard MBean name.

ejbMessageDrivenRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbMessageDrivenRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbMessageDrivenRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbMessageDrivenRuntimeDestinationName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The destination name.

ejbMessageDrivenDestinationTopic

Syntax `INTEGER { true(1), false(2) }`

Access read-only

Description A boolean value (`true` or `false`).

EJB Stateful Home Runtime Table

This table is used to monitor an EJB home object of a stateful bean.

Variable Name	Object Identifier
ejbStatefulHomeRuntimeIndex	1.3.6.1.4.1.140.625.458.1.1
ejbStatefulHomeRuntimeObjectName	1.3.6.1.4.1.140.625.458.1.5
ejbStatefulHomeRuntimeType	1.3.6.1.4.1.140.625.458.1.10
ejbStatefulHomeRuntimeName	1.3.6.1.4.1.140.625.458.1.15
ejbStatefulHomeRuntimeParent	1.3.6.1.4.1.140.625.458.1.20
ejbStatefulHomeRuntimeTransactionsCommittedTotalCount	1.3.6.1.4.1.140.625.458.1.25
ejbStatefulHomeRuntimeTransactionsRolledBackTotalCount	1.3.6.1.4.1.140.625.458.1.30
ejbStatefulHomeRuntimeTransactionsInFlightTotalCount	1.3.6.1.4.1.140.625.458.1.35
ejbStatefulHomeRuntimeCachedBeansCurrentCount	1.3.6.1.4.1.140.625.458.1.40
ejbStatefulHomeRuntimeBeanType	1.3.6.1.4.1.140.625.458.1.45

ejbStatefulHomeRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ejbStatefulHomeRuntimeObjectName. This is used as the index into the table.

ejbStatefulHomeRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

ejbStatefulHomeRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbStatefulHomeRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbStatefulHomeRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type:name.*

ejbStatefulHomeRuntimeTransactionsCommittedTotalCount

Syntax INTEGER

Access read-only

Description The total number of transactions committed by beans of this home.

ejbStatefulHomeRuntimeTransactionsRolledBackTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of transactions rolled back by beans of this home.

ejbStatefulHomeRuntimeTransactionsInFlightTotalCount

Syntax INTEGER

Access read-only

Description The total number of in-flight transactions by beans of this home.

ejbStatefulHomeRuntimeCachedBeansCurrentCount

Syntax	INTEGER
Access	read-only
Description	The number of beans currently in the cache.

ejbStatefulHomeRuntimeBeanType

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The type of the bean. Possible values are: `Stateful Session`, `Stateless Session`, `Entity`, or `Message Driven`.

EJB Stateless Home Runtime Table

This table is used to monitor an EJBHome object of a stateless bean.

Variable Name	Object Identifier
ejbStatelessHomeRuntimeIndex	1.3.6.1.4.1.140.625.170.1.1
ejbStatelessHomeRuntimeObjectName	1.3.6.1.4.1.140.625.170.1.5
ejbStatelessHomeRuntimeType	1.3.6.1.4.1.140.625.170.1.10
ejbStatelessHomeRuntimeName	1.3.6.1.4.1.140.625.170.1.15
ejbStatelessHomeRuntimeParent	1.3.6.1.4.1.140.625.170.1.20
ejbStatelessHomeRuntimeTransactionsCommittedTotalCount	1.3.6.1.4.1.140.625.170.1.25
ejbStatelessHomeRuntimeTransactionsRolledBackTotalCount	1.3.6.1.4.1.140.625.170.1.30
ejbStatelessHomeRuntimeTransactionsInFlightTotalCount	1.3.6.1.4.1.140.625.170.1.35
ejbStatelessHomeRuntimeCachedBeansCurrentCount	1.3.6.1.4.1.140.625.170.1.40
ejbStatelessHomeRuntimeBeanType	1.3.6.1.4.1.140.625.170.1.45
ejbStatelessHomeRuntimeWaiterTotalCount	1.3.6.1.4.1.140.625.170.1.50
ejbStatelessHomeRuntimeTimeoutTotalCount	1.3.6.1.4.1.140.625.170.1.55
ejbStatelessHomeRuntimeCachedBeansIdleCurrentCount	1.3.6.1.4.1.140.625.170.1.60

Variable Name	Object Identifier
ejbStatelessHomeRuntimeCachedBeansInUseCurrentCount	1.3.6.1.4.1.140.625.170.1.65

ejbStatelessHomeRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from object name. This is used as the index into the table.

ejbStatelessHomeRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

ejbStatelessHomeRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbStatelessHomeRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbStatelessHomeRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbStatelessHomeRuntimeTransactionsCommittedTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of transactions committed by beans of this Home.

ejbStatelessHomeRuntimeTransactionsRolledBackTotalCount

Syntax INTEGER

Access read-only

Description The total number of transactions rolled back by beans of this home.

ejbStatelessHomeRuntimeTransactionsInFlightTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of in-flight transactions by beans of this home.

ejbStatelessHomeRuntimeCachedBeansCurrentCount

Syntax INTEGER

Access read-only

Description The number of beans currently in the cache.

ejbStatelessHomeRuntimeBeanType

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The type of the bean — `Stateful Session`, `Stateless Session`, `Entity`, or `Message Driven`.

ejbStatelessHomeRuntimeWaiterTotalCount

Syntax INTEGER

Access read-only

Description The total number of times a client had to wait to get an instance of a stateless session bean from the freepool.

ejbStatelessHomeRuntimeTimeoutTotalCount

Syntax INTEGER

Access read-only

Description The total number of times a client timed-out waiting to get an instance of a stateless session bean from the freepool.

ejbStatelessHomeRuntimeCachedBeansIdleCurrentCount

Syntax INTEGER

Access read-only

Description The number of beans allocated but idle.

ejbStatelessHomeRuntimeCachedBeansInUseCurrentCount

Syntax INTEGER

Access read-only

Description The number of beans currently in use.

EJBPool Runtime Table

This table represents runtime attributes of an execute queue.

Variable Name	Object Identifier
ejbPoolRuntimeIndex	1.3.6.1.4.1.140.625.161.1.1
ejbPoolRuntimeObjectName	1.3.6.1.4.1.140.625.161.1.5
ejbPoolRuntimeType	1.3.6.1.4.1.140.625.161.1.10
ejbPoolRuntimeName	1.3.6.1.4.1.140.625.161.1.15
ejbPoolRuntimeParent	1.3.6.1.4.1.140.625.161.1.20
ejbPoolRuntimeBeansInUseCount	1.3.6.1.4.1.140.625.161.1.25
ejbPoolRuntimeIdleBeansCount	1.3.6.1.4.1.140.625.161.1.30
ejbPoolRuntimeTimeoutTotalCount	1.3.6.1.4.1.140.625.161.1.35
ejbPoolRuntimeWaiterTotalCount	1.3.6.1.4.1.140.625.161.1.40

ejbPoolRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

ejbPoolRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

ejbPoolRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbPoolRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

ejbPoolRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbPoolRuntimeBeansInUseCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of ebjPool Mbeans in use.

ejbPoolRuntimeIdleBeansCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of idle ebjPool Mbeans.

ejbPoolRuntimeTimeoutTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The Timeout total.

ejbPoolRuntimeWaiterTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The Waiter total count.

EJBTransaction Runtime Table

This table represents runtime attributes of an ejb transaction runtime Mbean.

Variable Name	Object Identifier
ejbTransactionRuntimeIndex	1.3.6.1.4.1.140.625.171.1.1
ejbTransactionRuntimeObjectName	1.3.6.1.4.1.140.625.171.1.5
ejbTransactionRuntimeType	1.3.6.1.4.1.140.625.171.1.10
ejbTransactionRuntimeName	1.3.6.1.4.1.140.625.171.1.15
ejbTransactionRuntimeParent	1.3.6.1.4.1.140.625.171.1.20
ejbTransactionRuntimeTransactionsCommittedTotalCount	1.3.6.1.4.1.140.625.171.1.25
ejbTransactionRuntimeTransactionsRolledBackTotalCount	1.3.6.1.4.1.140.625.171.1.30
ejbTransactionRuntimeTransactionsTimedOutTotalCount	1.3.6.1.4.1.140.625.171.1.35

ejbTransactionRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

ejbTransactionRuntimeObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

ejbTransactionRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbTransactionRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

ejbTransactionRuntimeParent

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbTransactionRuntimeTransactionsCommittedTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of transactions committed by beans of this Home.

ejbTransactionRuntimeTransactionsRolledBackTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The total number of transactions rolled back by beans of this Home.

ejbTransactionRuntimeTransactionsTimedOutTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of transactions timed out.

EntityCache Runtime Table

This table represents runtime attributes used to monitor an XML Cache.

Variable Name	Object Identifier
entityCacheRuntimeIndex	1.3.6.1.4.1.140.625.174.1.1
entityCacheRuntimeObjectName	1.3.6.1.4.1.140.625.174.1.5
entityCacheRuntimeType	1.3.6.1.4.1.140.625.174.1.10
entityCacheRuntimeName	1.3.6.1.4.1.140.625.174.1.15
entityCacheRuntimeParent	1.3.6.1.4.1.140.625.174.1.20
entityCacheRuntimeAvgPercentTransient	1.3.6.1.4.1.140.625.174.1.25
entityCacheRuntimeAvgPerEntryDiskSize	1.3.6.1.4.1.140.625.174.1.30
entityCacheRuntimeAvgPercentPersistent	1.3.6.1.4.1.140.625.174.1.31
entityCacheRuntimeAvgPerEntryMemorySize	1.3.6.1.4.1.140.625.174.1.32
entityCacheRuntimeAvgAvgTimeout	1.3.6.1.4.1.140.625.174.1.33
entityCacheRuntimeMaxEntryMemorySize	1.3.6.1.4.1.140.625.174.1.34
entityCacheRuntimeMaxEntryTimeout	1.3.6.1.4.1.140.625.174.1.35
entityCacheRuntimeMinEntryMemorySize	1.3.6.1.4.1.140.625.174.1.36
entityCacheRuntimeMinEntryTimeout	1.3.6.1.4.1.140.625.174.1.37

Variable Name	Object Identifier
entityCacheRuntimeTotalCurrentEntries	1.3.6.1.4.1.140.625.174.1.38
entityCacheRuntimeTotalPersistentCurrentEntries	1.3.6.1.4.1.140.625.174.1.39
entityCacheRuntimeTotalTransientCurrentEntries	1.3.6.1.4.1.140.625.174.1.40

entityCacheRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

entityCacheRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

entityCacheRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

entityCacheRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

entityCacheRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

entityCacheRuntimeAvgPercentTransient

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Current average percentage of entries in the entity cache that are transient, or have not been persisted.

entityCacheRuntimeAvgPerEntryDiskSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The current average size of the entries in the entity disk cache.

entityCacheRuntimeAvgPercentPersistent

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Current average percentage of entries in the entity cache that have been persisted to the disk cache.

entityCacheRuntimeAvgPerEntryMemorySize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The current average size of the entries in the entity memory cache.

entityCacheRuntimeAvgTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The average amount of time that the entity cache has timed out when trying to retrieve an entity.

entityCacheRuntimeMaxEntryMemorySize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The current maximum size of the entries in the entity memory cache.

entityCacheRuntimeMaxEntryTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The largest timeout value for any current entry in the entity cache.

entityCacheRuntimeMinEntryMemorySize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The current minimum size of the entries in the entity memory cache.

entityCacheRuntimeMinEntryTimeout

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The smallest timeout value for any current entry in the entity cache.

entityCacheRuntimeTotalCurrentEntries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total current number of entries in the entity cache.

entityCacheRuntimeTotalPersistentCurrentEntries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total current number of entries in the cache that have been persisted to disk.

entityCacheRuntimeTotalTransientCurrentEntries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total current number of transient entries in the entity cache.

EntityCacheCumulative Runtime Table

This table represents runtime attributes used to monitor an XML Cache.

Variable Name	Object Identifier
entityCacheCumulativeRuntimeIndex	1.3.6.1.4.1.140.625.172.1.1
entityCacheCumulativeRuntimeObjectName	1.3.6.1.4.1.140.625.172.1.5
entityCacheCumulativeRuntimeType	1.3.6.1.4.1.140.625.172.1.10
entityCacheCumulativeRuntimeName	1.3.6.1.4.1.140.625.172.1.15
entityCacheCumulativeRuntimeParent	1.3.6.1.4.1.140.625.172.1.20
entityCacheCumulativeRuntimeAvgEntrySizeDiskPurged	1.3.6.1.4.1.140.625.172.1.25
entityCacheCumulativeRuntimeAvgEntrySizeMemoryPurged	1.3.6.1.4.1.140.625.172.1.26
entityCacheCumulativeRuntimeDiskPurgesPerHour	1.3.6.1.4.1.140.625.172.1.27
entityCacheCumulativeRuntimeMostRecentDiskPurge	1.3.6.1.4.1.140.625.172.1.28
entityCacheCumulativeRuntimeMostRecentMemoryPurge	1.3.6.1.4.1.140.625.172.1.29
entityCacheCumulativeRuntimePercentRejected	1.3.6.1.4.1.140.625.172.1.30
entityCacheCumulativeRuntimeTotalItemsDiskPurged	1.3.6.1.4.1.140.625.172.1.31
entityCacheCumulativeRuntimeTotalItemsMemoryPurged	1.3.6.1.4.1.140.625.172.1.32
entityCacheCumulativeRuntimeTotalNumberDiskPurges	1.3.6.1.4.1.140.625.172.1.33

Variable Name	Object Identifier
entityCacheCumulativeRuntimeTotalNumberMemoryPurges	1.3.6.1.4.1.140.625.172.1.34
entityCacheCumulativeRuntimeTotalNumberOfRejections	1.3.6.1.4.1.140.625.172.1.35
entityCacheCumulativeRuntimeTotalNumberOfRenewals	1.3.6.1.4.1.140.625.172.1.36
entityCacheCumulativeRuntimeTotalSizeOfRejections	1.3.6.1.4.1.140.625.172.1.37

entityCacheCumulativeRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

entityCacheCumulativeRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

entityCacheCumulativeRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

entityCacheCumulativeRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

entityCacheCumulativeRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

entityCacheCumulativeRuntimeAvgEntrySizeDiskPurged

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative average size of entries that have been purged from the disk cache.

entityCacheCumulativeRuntimeAvgEntrySizeMemoryPurged

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The average size of the all the entries that have been purged from the memory.

entityCacheCumulativeRuntimeDiskPurgesPerHour

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The cumulative average number of purges from the disk cache per hour.

entityCacheCumulativeRuntimeMostRecentDiskPurge

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The date of the most recent purge from the disk cache.

entityCacheCumulativeRuntimeMostRecentMemoryPurge

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The date of the most recent purge of the entity cache.

entityCacheCumulativeRuntimePercentRejected

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative percent of the potential entries to the entity cache that have been rejected.

entityCacheCumulativeRuntimeTotalItemsDiskPurged

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of items that have been purged from the disk cache.

:entityCacheCumulativeRuntimeTotalItemsMemoryPurged

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative number of items that have been purged from the entity cache.

entityCacheCumulativeRuntimeTotalNumberDiskPurges

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The total number of entries that have been purged from the disk cache.

entityCacheCumulativeRuntimeTotalNumberMemoryPurges

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative number of entries that have been purged from the entity cache.

entityCacheCumulativeRuntimeTotalNumberOfRejections

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative total number of rejections from the entity cache.

entityCacheCumulativeRuntimeTotalNumberOfRenewals

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative number of entries that have been refreshed in the entity cache.

entityCacheCumulativeRuntimeTotalSizeOfRejections

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The cumulative total size of the rejections from the entity cache.

EntityCacheCurrentState Runtime Table

This table represents runtime attributes used to monitor an XML Cache.

Variable Name	Object Identifier
entityCacheCurrentStateRuntimeIndex	1.3.6.1.4.1.140.625.173.1.1
entityCacheCurrentStateRuntimeObjectName	1.3.6.1.4.1.140.625.173.1.5
entityCacheCurrentStateRuntimeType	1.3.6.1.4.1.140.625.173.1.10
entityCacheCurrentStateRuntimeName	1.3.6.1.4.1.140.625.173.1.15
entityCacheCurrentStateRuntimeParent	1.3.6.1.4.1.140.625.173.1.20
entityCacheCurrentStateRuntimeDiskUsage	1.3.6.1.4.1.140.625.173.1.25
entityCacheCurrentStateRuntimeMemoryUsage	1.3.6.1.4.1.140.625.173.1.30

entityCacheCurrentStateRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

entityCacheCurrentStateRuntimeObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

entityCacheCurrentStateRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

entityCacheCurrentStateRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

entityCacheCurrentStateRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

entityCacheCurrentStateRuntimeDiskUsage

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The current size of the entity disk cache.

entityCacheCurrentStateRuntimeMemoryUsage

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The current size of the entity memory cache.

Execute Queue Runtime Table

This table represents runtime attributes of an execute queue.

Variable Name	Object Identifier
executeQueueRuntimeIndex	1.3.6.1.4.1.140.625.180.1.1
executeQueueRuntimeObjectName	1.3.6.1.4.1.140.625.180.1.5
executeQueueRuntimeType	1.3.6.1.4.1.140.625.180.1.10
executeQueueRuntimeName	1.3.6.1.4.1.140.625.180.1.15
executeQueueRuntimeParent	1.3.6.1.4.1.140.625.180.1.20
executeQueueRuntimeExecuteThreadCurrentIdleCount	1.3.6.1.4.1.140.625.180.1.25
executeQueueRuntimePendingRequestOldestTime	1.3.6.1.4.1.140.625.180.1.30
executeQueueRuntimePendingRequestCurrentCount	1.3.6.1.4.1.140.625.180.1.35
executeQueueRuntimeServicedRequestTotalCount	1.3.6.1.4.1.140.625.180.1.40
executeQueueRuntimeExecuteThreads	1.3.6.1.4.1.140.625.180.1.45

executeQueueRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as an index into the table.

executeQueueRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

executeQueueRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

executeQueueRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

executeQueueRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

executeQueueRuntimeExecuteThreadCurrentIdleCount

Syntax INTEGER

Access read-only

Description The number of idle threads assigned to the queue.

executeQueueRuntimePendingRequestOldestTime

Syntax	INTEGER
Access	read-only
Description	The time that the longest waiting request was placed in the queue.

executeQueueRuntimePendingRequestCurrentCount

Syntax INTEGER

Access read-only

Description The number of waiting requests in the queue.

executeQueueRuntimeServicedRequestTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of requests which have been processed by this queue.

executeQueueRuntimeExecuteThreads

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The execute threads currently assigned to the queue.

JDBC Connection Pool Runtime Table

This table is used for monitoring a Weblogic JDBC connection pool.

Variable Name	Object Identifier
jdbcConnectionPoolRuntimeIndex	1.3.6.1.4.1.140.625.190.1.1
jdbcConnectionPoolRuntimeObjectName	1.3.6.1.4.1.140.625.190.1.5
jdbcConnectionPoolRuntimeType	1.3.6.1.4.1.140.625.190.1.10
jdbcConnectionPoolRuntimeName	1.3.6.1.4.1.140.625.190.1.15
jdbcConnectionPoolRuntimeParent	1.3.6.1.4.1.140.625.190.1.20
jdbcConnectionPoolRuntimeActiveConnectionsCurrentCount	1.3.6.1.4.1.140.625.190.1.25
jdbcConnectionPoolRuntimeWaitingForConnectionCurrentCount	1.3.6.1.4.1.140.625.190.1.30
jdbcConnectionPoolRuntimeVersionJDBCDriver	1.3.6.1.4.1.140.625.190.1.35
jdbcConnectionPoolRuntimeActiveConnectionsHighCount	1.3.6.1.4.1.140.625.190.1.40
jdbcConnectionPoolRuntimeWaitingForConnectionHighCount	1.3.6.1.4.1.140.625.190.1.45
jdbcConnectionPoolRuntimeWaitSecondsHighCount	1.3.6.1.4.1.140.625.190.1.50
jdbcConnectionPoolRuntimeConnectionsTotalCount	1.3.6.1.4.1.140.625.190.1.55
jdbcConnectionPoolRuntimeMaxCapacity	1.3.6.1.4.1.140.625.190.1.60

jdbcConnectionPoolRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as an index into the table.

jdbcConnectionPoolRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jdbcConnectionPoolRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jdbcConnectionPoolRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jdbcConnectionPoolRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcConnectionPoolRuntimeActiveConnectionsCurrentCount

Syntax INTEGER

Access read-only

Description The current total active connections.

jdbcConnectionPoolRuntimeWaitingForConnectionCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current total waiting for a connection.

jdbcConnectionPoolRuntimeVersionJDBCDriver

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The version of the JDBC driver, in the format of concatenating the driver class name with `major:` *XX*, `minor:` *YY*.

jdbcConnectionPoolRuntimeActiveConnectionsHighCount

Syntax INTEGER

Access read-only

Description The high water mark of active connections in this JDBCConnectionPoolRuntimeMBean. The count starts at zero each time the JDBCConnectionPoolRuntimeMBean is instantiated.

jdbcConnectionPoolRuntimeWaitingForConnectionHighCount

Syntax INTEGER

Access read-only

Description The high water mark of waiters for a connection in this JDBCConnectionPoolRuntimeMBean. The count starts at zero each time the JDBCConnectionPoolRuntimeMBean is instantiated.

jdbcConnectionPoolRuntimeWaitSecondsHighCount

Syntax	INTEGER
Access	read-only
Description	The number of seconds the longest waiter for a connection waited.

jdbcConnectionPoolRuntimeConnectionsTotalCount

Syntax INTEGER

Access read-only

Description The total number of JDBC connections in this JDBCConnectionPoolRuntimeMBean since the pool is instantiated.

jdbcConnectionPoolRuntimeMaxCapacity

Syntax INTEGER

Access read-only

Description The maximum capacity of this JDBC pool.

JMS Connection Runtime Table

This table is used for monitoring a Weblogic JMS connection.

Variable Name	Object Identifier
jmsConnectionRuntimeIndex	1.3.6.1.4.1.140.625.200.1.1
jmsConnectionRuntimeObjectName	1.3.6.1.4.1.140.625.200.1.5
jmsConnectionRuntimeType	1.3.6.1.4.1.140.625.200.1.10
jmsConnectionRuntimeName	1.3.6.1.4.1.140.625.200.1.15
jmsConnectionRuntimeParent	1.3.6.1.4.1.140.625.200.1.20
jmsConnectionRuntimeClientID	1.3.6.1.4.1.140.625.200.1.25
jmsConnectionRuntimeSessions	1.3.6.1.4.1.140.625.200.1.30
jmsConnectionRuntimeSessionsCurrentCount	1.3.6.1.4.1.140.625.200.1.35
jmsConnectionRuntimeSessionsHighCount	1.3.6.1.4.1.140.625.200.1.40
jmsConnectionRuntimeSessionsTotalCount	1.3.6.1.4.1.140.625.200.1.45

jmsConnectionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as the index into the table.

jmsConnectionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsConnectionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsConnectionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsConnectionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsConnectionRuntimeClientID

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The client ID for this connection.

jmsConnectionRuntimeSessions

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of sessions for this connection.

jmsConnectionRuntimeSessionsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of sessions for this connection.

jmsConnectionRuntimeSessionsHighCount

Syntax INTEGER

Access read-only

Description The peak number of sessions for this connection since the last reset.

jmsConnectionRuntimeSessionsTotalCount

Syntax INTEGER

Access read-only

Description The number of sessions on this connection since the last reset.

JMS Consumer Runtime Table

This table is used for monitoring a Weblogic JMS consumer.

Variable Name	Object Identifier
jmsConsumerRuntimeIndex	1.3.6.1.4.1.140.625.210.1.1
jmsConsumerRuntimeObjectName	1.3.6.1.4.1.140.625.210.1.5
jmsConsumerRuntimeType	1.3.6.1.4.1.140.625.210.1.10
jmsConsumerRuntimeName	1.3.6.1.4.1.140.625.210.1.15
jmsConsumerRuntimeParent	1.3.6.1.4.1.140.625.210.1.20
jmsConsumerRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.210.1.25
jmsConsumerRuntimeMessagesReceivedCount	1.3.6.1.4.1.140.625.210.1.30
jmsConsumerRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.210.1.35
jmsConsumerRuntimeBytesReceivedCount	1.3.6.1.4.1.140.625.210.1.40
jmsConsumerRuntimeDestinationName	1.3.6.1.4.1.140.625.210.1.45
jmsConsumerRuntimeSelector	1.3.6.1.4.1.140.625.210.1.50
jmsConsumerRuntimeDurable	1.3.6.1.4.1.140.625.210.1.55

jmsConsumerRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as an index into the table.

jmsConsumerRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsConsumerRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsConsumerRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsConsumerRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsConsumerRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The number of messages pending (uncommitted and and unacknowledged) by this consumer.

jmsConsumerRuntimeMessagesReceivedCount

Syntax INTEGER

Access read-only

Description The number of messages received by this consumer since the last reset.

jmsConsumerRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of bytes pending (uncommitted and and unacknowledged) by this consumer.

jmsConsumerRuntimeBytesReceivedCount

Syntax INTEGER

Access read-only

DescriptionT The number of bytes received by this consumer since the last reset.

jmsConsumerRuntimeDestinationName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The destination for this consumer.

jmsConsumerRuntimeSelector

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The consumer selector.

jmsConsumerRuntimeDurable

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). The value is `true` if the consumer is durable.

JMS Destination Runtime Table

This table is used for monitoring a Weblogic JMS destination.

Variable Name	Object Identifier
jmsDestinationRuntimeIndex	1.3.6.1.4.1.140.625.220.1.1
jmsDestinationRuntimeObjectName	1.3.6.1.4.1.140.625.220.1.5
jmsDestinationRuntimeType	1.3.6.1.4.1.140.625.220.1.10
jmsDestinationRuntimeName	1.3.6.1.4.1.140.625.220.1.15
jmsDestinationRuntimeParent	1.3.6.1.4.1.140.625.220.1.20
jmsDestinationRuntimeConsumersCurrentCount	1.3.6.1.4.1.140.625.220.1.25
jmsDestinationRuntimeConsumersHighCount	1.3.6.1.4.1.140.625.220.1.30
jmsDestinationRuntimeConsumersTotalCount	1.3.6.1.4.1.140.625.220.1.35
jmsDestinationRuntimeMessagesCurrentCount	1.3.6.1.4.1.140.625.220.1.40
jmsDestinationRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.220.1.45
jmsDestinationRuntimeMessagesHighCount	1.3.6.1.4.1.140.625.220.1.50
jmsDestinationRuntimeMessagesReceivedCount	1.3.6.1.4.1.140.625.220.1.55
jmsDestinationRuntimeMessagesThresholdTime	1.3.6.1.4.1.140.625.220.1.60
jmsDestinationRuntimeBytesCurrentCount	1.3.6.1.4.1.140.625.220.1.65

Variable Name	Object Identifier
jmsDestinationRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.220.1.70
jmsDestinationRuntimeBytesHighCount	1.3.6.1.4.1.140.625.220.1.75
jmsDestinationRuntimeBytesReceivedCount	1.3.6.1.4.1.140.625.220.1.80
jmsDestinationRuntimeBytesThresholdTime	1.3.6.1.4.1.140.625.220.1.85
jmsDestinationRuntimeDurableSubscribers	1.3.6.1.4.1.140.625.220.1.90

jmsDestinationRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ObjectName. This is used as the table index.

jmsDestinationRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsDestinationRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsDestinationRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsDestinationRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsDestinationRuntimeConsumersCurrentCount

Syntax INTEGER

Access read-only

Description The current number of consumers accessing this destination.

jmsDestinationRuntimeConsumersHighCount

Syntax	INTEGER
Access	read-only
Description	The peak number of consumers accessing this destination since the last reset.

jmsDestinationRuntimeConsumersTotalCount

Syntax INTEGER

Access read-only

Description The total number of consumers accessing this destination since the last reset.

jmsDestinationRuntimeMessagesCurrentCount

Syntax INTEGER

Access read-only

Description The current number of messages in the destination. This does not include the pending messages.

jmsDestinationRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The number of pending messages in the destination.Pending messages are over and above the current number of messages.

jmsDestinationRuntimeMessagesHighCount

Syntax	INTEGER
Access	read-only
Description	The peak number of messages in the destination since the last reset.

jmsDestinationRuntimeMessagesReceivedCount

Syntax INTEGER

Access read-only

Description The number of messages received in this destination since that reset.

jmsDestinationRuntimeMessagesThresholdTime

Syntax	INTEGER
Access	read-only
Description	The amount of time in the threshold condition since the last reset.

jmsDestinationRuntimeBytesCurrentCount

Syntax INTEGER

Access read-only

Description The current number of bytes stored in the destination. This does not include the pending bytes.

jmsDestinationRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of pending bytes stored in the destination. Pending bytes are over and above the current number of bytes.

jmsDestinationRuntimeBytesHighCount

Syntax INTEGER

Access read-only

Description The peak number of bytes stored in the destination since the last reset.

jmsDestinationRuntimeBytesReceivedCount

Syntax	INTEGER
Access	read-only
Description	The number of bytes received in this destination since the last reset.

jmsDestinationRuntimeBytesThresholdTime

Syntax INTEGER

Access read-only

Description The amount of time in the threshold condition since the last reset.

jmsDestinationRuntimeDurableSubscribers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of durable subscriber runtime MBeans for this destination.

JMS Durable Subscriber Runtime Table

This table is used for monitoring a WebLogic JMS durable subscriber.

Variable Name	Object Identifier
jmsDurableSubscriberRuntimeIndex	1.3.6.1.4.1.140.625.460.1.1
jmsDurableSubscriberRuntimeObjectName	1.3.6.1.4.1.140.625.460.1.5
jmsDurableSubscriberRuntimeType	1.3.6.1.4.1.140.625.460.1.10
jmsDurableSubscriberRuntimeName	1.3.6.1.4.1.140.625.460.1.15
jmsDurableSubscriberRuntimeParent	1.3.6.1.4.1.140.625.460.1.20
jmsDurableSubscriberRuntimeClientID	1.3.6.1.4.1.140.625.460.1.25
jmsDurableSubscriberRuntimeSubscriptionName	1.3.6.1.4.1.140.625.460.1.30
jmsDurableSubscriberRuntimeSelector	1.3.6.1.4.1.140.625.460.1.35
jmsDurableSubscriberRuntimeNoLocal	1.3.6.1.4.1.140.625.460.1.40
jmsDurableSubscriberRuntimeActive	1.3.6.1.4.1.140.625.460.1.45
jmsDurableSubscriberRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.460.1.50
jmsDurableSubscriberRuntimeMessagesCurrentCount	1.3.6.1.4.1.140.625.460.1.55
jmsDurableSubscriberRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.460.1.60
jmsDurableSubscriberRuntimeBytesCurrentCount	1.3.6.1.4.1.140.625.460.1.65

jmsDurableSubscriberRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsDurableSubscriberRuntimeObjectName which is used as the index into the table.

jmsDurableSubscriberRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsDurableSubscriberRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsDurableSubscriberRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsDurableSubscriberRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type:name.*

jmsDurableSubscriberRuntimeClientID

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The client Id for this durable subscriber.

jmsDurableSubscriberRuntimeSubscriptionName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The subscription name for this durable subscriber.

jmsDurableSubscriberRuntimeSelector

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Durable subscriber selector.

jmsDurableSubscriberRuntimeNoLocal

Syntax INTEGER { true(1), false(2) }

Access read-only

Description The noLocal boolean for this durable subscriber.

jmsDurableSubscriberRuntimeActive

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if this subscription is being used by a durable subscriber.

jmsDurableSubscriberRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The number of messages pending (uncommitted and unacknowledged) by this durable subscriber.

jmsDurableSubscriberRuntimeMessagesCurrentCount

Syntax INTEGER

Access read-only

Description The number of messages still available by this durable subscriber.

jmsDurableSubscriberRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of bytes pending by this durable subscriber.

jmsDurableSubscriberRuntimeBytesCurrentCount

Syntax INTEGER

Access read-only

Description The number of bytes received by this durable subscriber.

JMS Producer Runtime Table

This table is used for monitoring a Weblogic JMS producer.

Variable Name	Object Identifier
jmsProducerRuntimeIndex	1.3.6.1.4.1.140.625.230.1.1
jmsProducerRuntimeObjectName	1.3.6.1.4.1.140.625.230.1.5
jmsProducerRuntimeType	1.3.6.1.4.1.140.625.230.1.10
jmsProducerRuntimeName	1.3.6.1.4.1.140.625.230.1.15
jmsProducerRuntimeParent	1.3.6.1.4.1.140.625.230.1.20
jmsProducerRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.230.1.25
jmsProducerRuntimeMessagesSentCount	1.3.6.1.4.1.140.625.230.1.30
jmsProducerRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.230.1.35
jmsProducerRuntimeBytesSentCount	1.3.6.1.4.1.140.625.230.1.40

jmsProducerRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as an index into the table.

jmsProducerRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsProducerRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsProducerRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsProducerRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsProducerRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The number of messages pending (uncommitted and and unacknowledged) by this producer.

jmsProducerRuntimeMessagesSentCount

Syntax INTEGER

Access read-only

Description The number of messages sent by this producer since the last reset.

jmsProducerRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of bytes pending (uncommitted and and unacknowledged) by this producer.

jmsProducerRuntimeBytesSentCount

Syntax INTEGER

Access read-only

Description The number of bytes sent by this producer since the last reset.

JMS Runtime Table

This table is used for monitoring a Weblogic JMS service.

Variable Name	Object Identifier
jmsRuntimeIndex	1.3.6.1.4.1.140.625.240.1.1
jmsRuntimeObjectName	1.3.6.1.4.1.140.625.240.1.5
jmsRuntimeType	1.3.6.1.4.1.140.625.240.1.10
jmsRuntimeName	1.3.6.1.4.1.140.625.240.1.15
jmsRuntimeParent	1.3.6.1.4.1.140.625.240.1.20
jmsRuntimeConnections	1.3.6.1.4.1.140.625.240.1.25
jmsRuntimeConnectionsCurrentCount	1.3.6.1.4.1.140.625.240.1.30
jmsRuntimeConnectionsHighCount	1.3.6.1.4.1.140.625.240.1.35
jmsRuntimeConnectionsTotalCount	1.3.6.1.4.1.140.625.240.1.40
jmsRuntimeJMSServers	1.3.6.1.4.1.140.625.240.1.45
jmsRuntimeJMSServersCurrentCount	1.3.6.1.4.1.140.625.240.1.50
jmsRuntimeJMSServersHighCount	1.3.6.1.4.1.140.625.240.1.55
jmsRuntimeJMSServersTotalCount	1.3.6.1.4.1.140.625.240.1.60

jmsRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as the table index.

jmsRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsRuntimeConnections

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The connections to this JMS server.

jmsRuntimeConnectionsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of connection to this JMS server.

jmsRuntimeConnectionsHighCount

Syntax INTEGER

Access read-only

Description The peak number of connections to this JMS server since the last reset.

jmsRuntimeConnectionsTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of connections made to this JMS server since the last reset.

jmsRuntimeJMSServers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The JMS servers in the JMS service.

jmsRuntimeJMSServersCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of JMS servers connected to this JMS service.

jmsRuntimeJMSServersHighCount

Syntax INTEGER

Access read-only

Description The peak number of JMS servers connected to this JMS service since the server is up.

jmsRuntimeJMSServersTotalCount

Syntax INTEGER

Access read-only

Description The number of JMSServers connections made to this JMS service since the server is up.

JMS Server Runtime Table

This table is used for monitoring a Weblogic JMS server.

Variable Name	Object Identifier
jmsServerRuntimeIndex	1.3.6.1.4.1.140.625.250.1.1
jmsServerRuntimeObjectName	1.3.6.1.4.1.140.625.250.1.5
jmsServerRuntimeType	1.3.6.1.4.1.140.625.250.1.10
jmsServerRuntimeName	1.3.6.1.4.1.140.625.250.1.15
jmsServerRuntimeParent	1.3.6.1.4.1.140.625.250.1.20
jmsServerRuntimeSessionPoolRuntimes	1.3.6.1.4.1.140.625.250.1.25
jmsServerRuntimeSessionPoolsCurrentCount	1.3.6.1.4.1.140.625.250.1.30
jmsServerRuntimeSessionPoolsHighCount	1.3.6.1.4.1.140.625.250.1.35
jmsServerRuntimeSessionPoolsTotalCount	1.3.6.1.4.1.140.625.250.1.40
jmsServerRuntimeDestinations	1.3.6.1.4.1.140.625.250.1.45
jmsServerRuntimeDestinationsCurrentCount	1.3.6.1.4.1.140.625.250.1.50
jmsServerRuntimeDestinationsHighCount	1.3.6.1.4.1.140.625.250.1.55
jmsServerRuntimeDestinationsTotalCount	1.3.6.1.4.1.140.625.250.1.60

Variable Name	Object Identifier
jmsServerRuntimeMessagesCurrentCount	1.3.6.1.4.1.140.625.250.1.65
jmsServerRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.250.1.70
jmsServerRuntimeMessagesHighCount	1.3.6.1.4.1.140.625.250.1.75
jmsServerRuntimeMessagesReceivedCount	1.3.6.1.4.1.140.625.250.1.80
jmsServerRuntimeMessagesThresholdTime	1.3.6.1.4.1.140.625.250.1.85
jmsServerRuntimeBytesCurrentCount	1.3.6.1.4.1.140.625.250.1.90
jmsServerRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.250.1.95
jmsServerRuntimeBytesHighCount	1.3.6.1.4.1.140.625.250.1.100
jmsServerRuntimeBytesReceivedCount	1.3.6.1.4.1.140.625.250.1.105
jmsServerRuntimeBytesThresholdTime	1.3.6.1.4.1.140.625.250.1.110

jmsServerRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as the table index.

jmsServerRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsServerRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsServerRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsServerRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsServerRuntimeSessionPoolRuntimes

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Returns the session pools on this JMS Server.

jmsServerRuntimeSessionPoolsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of session pools running on this JMS server.

jmsServerRuntimeSessionPoolsHighCount

Syntax INTEGER

Access read-only

Description The peak number of session pools on this JMS server since the last reset.

jmsServerRuntimeSessionPoolsTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of session pools instantiated on this JMS server since the last reset.

jmsServerRuntimeDestinations

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Descriptions An array of destinations on this JMS server.

jmsServerRuntimeDestinationsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of destinations for this JMS server.

jmsServerRuntimeDestinationsHighCount

Syntax INTEGER

Access read-only

Description The peak number of destinations on this JMS server since the last reset.

jmsServerRuntimeDestinationsTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of destinations instantiated on this JMS server since the last reset.

jmsServerRuntimeMessagesCurrentCount

Syntax INTEGER

Access read-only

Description The current number of messages stored on this JMS server. This does not include the pending messages.

jmsServerRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The current number of messages pending (unacknowledged or uncommitted) stored on this JMS server. Pending messages are over and above the current number of messages.

jmsServerRuntimeMessagesHighCount

Syntax INTEGER

Access read-only

Description The peak number of messages stored in the JMS server since the last reset.

jmsServerRuntimeMessagesReceivedCount

Syntax	INTEGER
Access	read-only
Description	The number of messages received on this JMS Server since the last reset.

jmsServerRuntimeMessagesThresholdTime

Syntax INTEGER

Access read-only

Description The amount of time in the threshold condition since the last reset.

jmsServerRuntimeBytesCurrentCount

Syntax INTEGER

Access read-only

Description The current number of bytes stored in this JMS server. This does not include the pending bytes.

jmsServerRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of pending bytes stored in this JMS server. Pending bytes are over and above the current number of bytes.

jmsServerRuntimeBytesHighCount

Syntax	INTEGER
Access	read-only
Description	The peak number of bytes stored in this JMS server since the last reset.

jmsServerRuntimeBytesReceivedCount

Syntax INTEGER

Access read-only

Description The number of bytes received in this JMS server since the last reset.

jmsServerRuntimeBytesThresholdTime

Syntax INTEGER

Access read-only

Description The amount of time in the threshold condition since the last reset.

JMS Session Pool Runtime Table

This table is used for monitoring a Weblogic JMS session pool.

Variable Name	Object Identifier
jmsSessionPoolRuntimeIndex	1.3.6.1.4.1.140.625.260.1.1
jmsSessionPoolRuntimeObjectName	1.3.6.1.4.1.140.625.260.1.5
jmsSessionPoolRuntimeType	1.3.6.1.4.1.140.625.260.1.10
jmsSessionPoolRuntimeName	1.3.6.1.4.1.140.625.260.1.15
jmsSessionPoolRuntimeParent	1.3.6.1.4.1.140.625.260.1.20
jmsSessionPoolRuntimeJMSServer	1.3.6.1.4.1.140.625.260.1.25
jmsSessionPoolRuntimeConnectionConsumers	1.3.6.1.4.1.140.625.260.1.30
jmsSessionPoolRuntimeConnectionConsumersCurrentCount	1.3.6.1.4.1.140.625.260.1.35
jmsSessionPoolRuntimeConnectionConsumersHighCount	1.3.6.1.4.1.140.625.260.1.40
jmsSessionPoolRuntimeConnectionConsumersTotalCount	1.3.6.1.4.1.140.625.260.1.45

jmsSessionPoolRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the object name. This is used as the table index.

jmsSessionPoolRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsSessionPoolRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsSessionPoolRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsSessionPoolRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsSessionPoolRuntimeJMSServer

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JMS server for this session pool.

jmsSessionPoolRuntimeConnectionConsumers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The connection consumer for this session pool.

jmsSessionPoolRuntimeConnectionConsumersCurrentCount

Syntax INTEGER

Access read-only

Description The current number of connection consumers for this session pool.

jmsSessionPoolRuntimeConnectionConsumersHighCount

Syntax INTEGER

Access read-only

Description The peak number of simultaneous connection consumers for this session pool.

jmsSessionPoolRuntimeConnectionConsumersTotalCount

Syntax INTEGER

Access read-only

Description The total number of connection consumers made by this session pool since the last reset.

JMS Session Runtime Table

This table is used for monitoring a Weblogic JMS session.

Variable Name	Object Identifier
jmsSessionRuntimeIndex	1.3.6.1.4.1.140.625.270.1.1
jmsSessionRuntimeObjectName	.3.6.1.4.1.140.625.270.1.5
jmsSessionRuntimeType	1.3.6.1.4.1.140.625.270.1.10
jmsSessionRuntimeName	1.3.6.1.4.1.140.625.270.1.15
jmsSessionRuntimeParent	1.3.6.1.4.1.140.625.270.1.20
jmsSessionRuntimeConsumers	1.3.6.1.4.1.140.625.270.1.25
jmsSessionRuntimeConsumersCurrentCount	1.3.6.1.4.1.140.625.270.1.30
jmsSessionRuntimeConsumersHighCount	1.3.6.1.4.1.140.625.270.1.35
jmsSessionRuntimeConsumersTotalCount	1.3.6.1.4.1.140.625.270.1.40
jmsSessionRuntimeProducers	1.3.6.1.4.1.140.625.270.1.45
jmsSessionRuntimeProducersCurrentCount	1.3.6.1.4.1.140.625.270.1.50
jmsSessionRuntimeProducersHighCount	1.3.6.1.4.1.140.625.270.1.55
jmsSessionRuntimeProducersTotalCount	1.3.6.1.4.1.140.625.270.1.60

Variable Name	Object Identifier
jmsSessionRuntimeTransacted	1.3.6.1.4.1.140.625.270.1.65
jmsSessionRuntimeAcknowledgeMode	1.3.6.1.4.1.140.625.270.1.70
jmsSessionRuntimeMessagesPendingCount	1.3.6.1.4.1.140.625.270.1.75
jmsSessionRuntimeMessagesSentCount	1.3.6.1.4.1.140.625.270.1.80
jmsSessionRuntimeMessagesReceivedCount	1.3.6.1.4.1.140.625.270.1.85
jmsSessionRuntimeBytesPendingCount	1.3.6.1.4.1.140.625.270.1.90
jmsSessionRuntimeBytesSentCount	1.3.6.1.4.1.140.625.270.1.95
jmsSessionRuntimeBytesReceivedCount	1.3.6.1.4.1.140.625.270.1.100

jmsSessionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from the jmsSessionRuntimeObjectName. This is used as the table index.

jmsSessionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsSessionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsSessionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsSessionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsSessionRuntimeConsumers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of consumers for this session.

jmsSessionRuntimeConsumersCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of consumers for this session.

jmsSessionRuntimeConsumersHighCount

Syntax INTEGER

Access read-only

Description The peak number of consumers for this session since the last reset.

jmsSessionRuntimeConsumersTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of consumers instantiated by this session since the last reset.

jmsSessionRuntimeProducers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of producers for this session.

jmsSessionRuntimeProducersCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of producers for this session.

jmsSessionRuntimeProducersHighCount

Syntax INTEGER

Access read-only

Description The peak number of producers for this session since the last reset.

jmsSessionRuntimeProducersTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of producers for this session since the last reset.

jmsSessionRuntimeTransacted

Syntax `INTEGER {yes(1), no(2)}`

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the session is transacted.

jmsSessionRuntimeAcknowledgeMode

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Returns the acknowledge mode as one of :

- `AUTO_ACKNOWLEDGE`
- `CLIENT_ACKNOWLEDGE`
- `DUPS_OK_ACKNOWLEDGE`
- `NO_ACKNOWLEDGE`

jmsSessionRuntimeMessagesPendingCount

Syntax INTEGER

Access read-only

Description The number of messages pending (uncommitted and and unacknowledged) for this session.

jmsSessionRuntimeMessagesSentCount

Syntax	INTEGER
Access	read-only
Description	The number of bytes sent by this session since the last reset.

jmsSessionRuntimeMessagesReceivedCount

Syntax INTEGER

Access read-only

Description The number of messages sent by this session since the last reset.

jmsSessionRuntimeBytesPendingCount

Syntax INTEGER

Access read-only

Description The number of bytes pending (uncommitted and and unacknowledged) for this session.

jmsSessionRuntimeBytesSentCount

Syntax INTEGER

Access read-only

Description The number of bytes sent by this session since the last reset.

jmsSessionRuntimeBytesReceivedCount

Syntax INTEGER

Access read-only

Description The number of bytes received by this session since the last reset.

JOLT Connection Pool Runtime Table

This table is used for monitoring a Weblogic Jolt connection pool.

Variable Name	Object Identifier
joltConnectionPoolRuntimeIndex	1.3.6.1.4.1.140.625.280.1.1
joltConnectionPoolRuntimeObjectName	1.3.6.1.4.1.140.625.280.1.5
joltConnectionPoolRuntimeType	1.3.6.1.4.1.140.625.280.1.10
joltConnectionPoolRuntimeName	1.3.6.1.4.1.140.625.280.1.15
joltConnectionPoolRuntimeParent	1.3.6.1.4.1.140.625.280.1.20
joltConnectionPoolRuntimePoolName	1.3.6.1.4.1.140.625.280.1.25
joltConnectionPoolRuntimeMaxCapacity	1.3.6.1.4.1.140.625.280.1.30
joltConnectionPoolRuntimePoolState	1.3.6.1.4.1.140.625.280.1.35
joltConnectionPoolRuntimeSecurityContextPropagation	1.3.6.1.4.1.140.625.280.1.40
joltConnectionPoolRuntimeConnections	1.3.6.1.4.1.140.625.280.1.45

joltConnectionPoolRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from joltConnectionPoolRuntimeObjectName. This is used as the table index.

joltConnectionPoolRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

joltConnectionPoolRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

joltConnectionPoolRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

joltConnectionPoolRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

joltConnectionPoolRuntimePoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The configured name of this Jolt pool.

joltConnectionPoolRuntimeMaxCapacity

Syntax INTEGER

Access read-only

Description The maximum connections configured for this Jolt pool.

joltConnectionPoolRuntimePoolState

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The pool state as one of `Active` or `Suspended`.

joltConnectionPoolRuntimeSecurityContextPropagation

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). Returns `yes` if the security context is propagated.

joltConnectionPoolRuntimeConnections

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of JoltConnectionRuntimeMBeans where each represents the statistics for a Jolt Connection.

JOLT Connection Runtime Table

This table is used for monitoring individual Weblogic Jolt connections.

Variable Name	Object Identifier
joltConnectionRuntimeIndex	1.3.6.1.4.1.140.625.290.1.1
joltConnectionRuntimeObjectName	1.3.6.1.4.1.140.625.290.1.5
joltConnectionRuntimeType	1.3.6.1.4.1.140.625.290.1.10
joltConnectionRuntimeName	1.3.6.1.4.1.140.625.290.1.15
joltConnectionRuntimeParent	1.3.6.1.4.1.140.625.290.1.20
joltConnectionRuntimeAddress	1.3.6.1.4.1.140.625.290.1.25
joltConnectionRuntimeLastAccessTime	1.3.6.1.4.1.140.625.290.1.30
joltConnectionRuntimeAlive	1.3.6.1.4.1.140.625.290.1.35
joltConnectionRuntimeRequestCount	1.3.6.1.4.1.140.625.290.1.40
joltConnectionRuntimePendingRequestCount	1.3.6.1.4.1.140.625.290.1.45
joltConnectionRuntimeErrorCount	1.3.6.1.4.1.140.625.290.1.50
joltConnectionRuntimeInTransaction	1.3.6.1.4.1.140.625.290.1.55

joltConnectionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from joltConnectionRuntimeObjectName which is used as the table index.

joltConnectionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

joltConnectionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

joltConnectionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

joltConnectionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

joltConnectionRuntimeAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The connection address.

joltConnectionRuntimeLastAccessTime

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The date and time of the last access.

joltConnectionRuntimeAlive

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). Returns `yes` if the connection is alive.

joltConnectionRuntimeRequestCount

Syntax INTEGER

Access read-only

Description The number of connection requests.

joltConnectionRuntimePendingRequestCount

Syntax	INTEGER
Access	read-only
Description	The number of pending requests.

joltConnectionRuntimeErrorCount

Syntax INTEGER

Access read-only

Description The number of request errors.

joltConnectionRuntimeInTransaction

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Descripion A boolean value (`yes` or `no`). Returns the Connection in Transaction indicator.

JOLT Connection Service Runtime Table

This table is used for monitoring a Weblogic Jolt component.

Variable Name	Object Identifier
joltConnectionServiceRuntimeIndex	1.3.6.1.4.1.140.625.300.1.1
joltConnectionServiceRuntimeObjectName	1.3.6.1.4.1.140.625.300.1.5
joltConnectionServiceRuntimeType	1.3.6.1.4.1.140.625.300.1.10
joltConnectionServiceRuntimeName	1.3.6.1.4.1.140.625.300.1.15
joltConnectionServiceRuntimeParent	1.3.6.1.4.1.140.625.300.1.20
joltConnectionServiceRuntimeConnectionPoolCount	1.3.6.1.4.1.140.625.300.1.25
joltConnectionServiceRuntimeConnectionPools	1.3.6.1.4.1.140.625.300.1.30

joltConnectionServiceRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from joltConnectionServiceRuntimeObjectName which is used as table index.

joltConnectionServiceRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

joltConnectionServiceRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description EA-proprietary MBean type.

joltConnectionServiceRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

joltConnectionServiceRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

joltConnectionServiceRuntimeConnectionPoolCount

Syntax	INTEGER
Access	read-only
Description	The number of configured Jolt connection pools.

joltConnectionServiceRuntimeConnectionPools

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of JoltConnectionPoolRuntimeMBeans where each represents the statistics for a Jolt connection pool.

JTARecovery Runtime Table

This table is used for accessing transaction runtime characteristics within a WebLogic server.

Variable Name	Object Identifier
jtaRecoveryRuntimeIndex	1.3.6.1.4.1.140.625.311.1.1
jtaRecoveryRuntimeObjectName	1.3.6.1.4.1.140.625.311.1.5
jtaRecoveryRuntimeType	1.3.6.1.4.1.140.625.311.1.10
jtaRecoveryRuntimeName	1.3.6.1.4.1.140.625.311.1.15
jtaRecoveryRuntimeParent	1.3.6.1.4.1.140.625.311.1.20
jtaRecoveryRuntimeInitialRecoveredTransactionTotalCount	1.3.6.1.4.1.140.625.311.1.25
jtaRecoveryRuntimeRecoveredTransactionCompletionPercent	1.3.6.1.4.1.140.625.311.1.30
jtaRecoveryRuntimeActive	1.3.6.1.4.1.140.625.311.1.35

jtaRecoveryRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jtaRecoveryRuntimeObjectName which is used as the table index.

jtaRecoveryRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jtaRecoveryRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jtaRecoveryRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jtaRecoveryRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jtaRecoveryRuntimeInitialRecoveredTransactionTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of transactions that are recovered from the Transaction Log initially.

jtaRecoveryRuntimeRecoveredTransactionCompletionPercent

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The percentage of the initially recovered transactions that are completed.

jtaRecoveryRuntimeActive

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether the Transaction Recovery Service is currently activated on this server.

JTA Runtime Table

This table is used for accessing transaction runtime characteristics within a WebLogic server.

Variable Name	Object Identifier
jtaRuntimeIndex	1.3.6.1.4.1.140.625.310.1.1
jtaRuntimeObjectName	1.3.6.1.4.1.140.625.310.1.5
jtaRuntimeType	1.3.6.1.4.1.140.625.310.1.10
jtaRuntimeName	1.3.6.1.4.1.140.625.310.1.15
jtaRuntimeParent	1.3.6.1.4.1.140.625.310.1.20
jtaRuntimeTransactionTotalCount	1.3.6.1.4.1.140.625.310.1.25
jtaRuntimeTransactionCommittedTotalCount	1.3.6.1.4.1.140.625.310.1.30
jtaRuntimeTransactionRolledBackTotalCount	1.3.6.1.4.1.140.625.310.1.35
jtaRuntimeTransactionHeuristicsTotalCount	1.3.6.1.4.1.140.625.310.1.40
jtaRuntimeTransactionRolledBackResourceTotalCount	1.3.6.1.4.1.140.625.310.1.45
jtaRuntimeTransactionRolledBackAppTotalCount	1.3.6.1.4.1.140.625.310.1.50
jtaRuntimeTransactionRolledBackSystemTotalCount	1.3.6.1.4.1.140.625.310.1.55
jtaRuntimeSecondsActiveTotalCount	1.3.6.1.4.1.140.625.310.1.60

Variable Name	Object Identifier
jtaRuntimeTransactionRolledBackTimeoutTotalCount	1.3.6.1.4.1.140.625.310.1.65
jtaRuntimeTransactionNameRuntimeMBeans	1.3.6.1.4.1.140.625.310.1.70
jtaRuntimeTransactionResourceRuntimeMBeans	1.3.6.1.4.1.140.625.310.1.75

jtaRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jtaRuntimeObjectName which is used as the table index.

jtaRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jtaRuntimeType

Syntax `DisplayString SIZE(1..64`

Access read-only

Description BEA-proprietary MBean type.

jtaRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jtaRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jtaRuntimeTransactionTotalCount

Syntax INTEGER

Access read-only

Description The total number of transactions processed. This total includes all committed, rolled back and heuristic transaction completions.

jtaRuntimeTransactionCommittedTotalCount

Syntax INTEGER

Access read-only

Description The number of committed transactions.

jtaRuntimeTransactionRolledBackTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of transactions that were rolled back.

jtaRuntimeTransactionHeuristicsTotalCount

Syntax INTEGER

Access read-only

Description The number of transactions that completed with a heuristic status.

jtaRuntimeTransactionRolledBackResourceTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of transactions that were rolled back due to a resource error.

jjtaRuntimeTransactionRolledBackAppTotalCount

Syntax INTEGER

Access read-only

Description The number of transactions that were rolled back due to an application error.

jtaRuntimeTransactionRolledBackSystemTotalCount

Syntax INTEGER

Access read-only

Description The number of transactions that were rolled back due to an internal system error.

jtaRuntimeSecondsActiveTotalCount

Syntax INTEGER

Access read-only

Description The total number of seconds for all committed transactions.

jtaRuntimeTransactionRolledBackTimeoutTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of seconds for all committed transactions.

jtaRuntimeTransactionNameRuntimeMBeans

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of TransactionNameRuntimeMBeans that represent statistics for all transactions in the server, categorized by transaction name.

jtaRuntimeTransactionResourceRuntimeMBeans

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of TransactionResourceRuntimeMBeans where each represents the statistics for a transaction resource.

JTAStatistics Runtime Table

This table is used for accessing transaction runtime characteristics within a WebLogic server.

Variable Name	Object Identifier
jtaStatisticsRuntimeIndex	1.3.6.1.4.1.140.625.312.1.1
jtaStatisticsRuntimeObjectName	1.3.6.1.4.1.140.625.312.1.5
jtaStatisticsRuntimeType	1.3.6.1.4.1.140.625.312.1.10
jtaStatisticsRuntimeName	1.3.6.1.4.1.140.625.312.1.15
jtaStatisticsRuntimeParent	1.3.6.1.4.1.140.625.312.1.20
jtaStatisticsRuntimeTransactionCommittedTotalCount	1.3.6.1.4.1.140.625.312.1.25
jtaStatisticsRuntimeTransactionHeuristicsTotalCount	1.3.6.1.4.1.140.625.312.1.30
jtaStatisticsRuntimeTransactionRolledBackTotalCount	1.3.6.1.4.1.140.625.312.1.35
jtaStatisticsRuntimeTransactionTotalCount	1.3.6.1.4.1.140.625.312.1.40

jtaStatisticsRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

jtaStatisticsRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

jtaStatisticsRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

jtaStatisticsRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

jtaStatisticsRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jtaStatisticsRuntimeTransactionCommittedTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of committed transactions.

jtaStatisticsRuntimeTransactionHeuristicsTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions that completed with a heuristic status.

jtaStatisticsRuntimeTransactionRolledBackTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of transactions that were rolled back.

jtaStatisticsRuntimeTransactionTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the total number of transactions processed. This total includes all committed, rolled back and heuristic transaction completions.

JVM Runtime Table

This table provides runtime data on the Java Virtual Machine of this server.

Variable Name	Object Identifier
jvmRuntimeIndex	1.3.6.1.4.1.140.625.340.1.1
jvmRuntimeObjectName	1.3.6.1.4.1.140.625.340.1.5
jvmRuntimeType	1.3.6.1.4.1.140.625.340.1.10
jvmRuntimeName	1.3.6.1.4.1.140.625.340.1.15
jvmRuntimeParent	1.3.6.1.4.1.140.625.340.1.20
jvmRuntimeHeapFreeCurrent	1.3.6.1.4.1.140.625.340.1.25
jvmRuntimeHeapSizeCurrent	1.3.6.1.4.1.140.625.340.1.30
jvmRuntimeJavaVersion	1.3.6.1.4.1.140.625.340.1.35
jvmRuntimeJavaVendor	1.3.6.1.4.1.140.625.340.1.40
jvmRuntimeOSName	1.3.6.1.4.1.140.625.340.1.45
jvmRuntimeOSVersion	1.3.6.1.4.1.140.625.340.1.50

jvmRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jvmRuntimeObjectName which is used as the index into the table.

jvmRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jvmRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jvmRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jvmRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jvmRuntimeHeapFreeCurrent

Syntax INTEGER

Access read-only

Description The current amount of free memory in the JVM heap in bytes.

jvmRuntimeHeapSizeCurrent

Syntax	INTEGER
Access	read-only
Description	The current size of the JVM heap in bytes.

jvmRuntimeJavaVersion

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The Java version of the JVM.

jvmRuntimeJavaVendor

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The vendor of the JVM.

jvmRuntimeOSName

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The operating system on which the JVM is running.

jvmRuntimeOSVersion

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The operating system version upon which the JVM is running.

Log Broadcaster Runtime Table

This table broadcasts JMX notifications for each log message generated in the local WebLogic Server. There is exactly one implementation of this MBean in each WebLogic Server. JMX listeners can register with this MBean and receive log notifications. The type of the notification generated is `WebLogicLogNotification`.

Variable Name	Object Identifier
logBroadcasterRuntimeIndex	1.3.6.1.4.1.140.625.350.1.1
logBroadcasterRuntimeObjectName	1.3.6.1.4.1.140.625.350.1.5
logBroadcasterRuntimeType	1.3.6.1.4.1.140.625.350.1.10
logBroadcasterRuntimeName	1.3.6.1.4.1.140.625.350.1.15
logBroadcasterRuntimeParent	1.3.6.1.4.1.140.625.350.1.20
logBroadcasterRuntimeMessagesLogged	1.3.6.1.4.1.140.625.350.1.25

logBroadcasterRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from logBroadcasterRuntimeObjectName used as the index into the table.

logBroadcasterRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

logBroadcasterRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

logBroadcasterRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

logBroadcasterRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name.*

logBroadcasterRuntimeMessagesLogged

Syntax INTEGER

Access read-only

Description The number of total log messages generated by this instance of the WebLogic server.

MessageDrivenEJB Runtime Table

This table provides runtime attributes for Runtime MessageDriven EJB's

Variable Name	Object Identifier
messageDrivenEJBRuntimeIndex	1.3.6.1.4.1.140.625.351.1.1
messageDrivenEJBRuntimeObjectName	1.3.6.1.4.1.140.625.351.1.5
messageDrivenEJBRuntimeType	1.3.6.1.4.1.140.625.351.1.10
messageDrivenEJBRuntimeName	1.3.6.1.4.1.140.625.351.1.15
messageDrivenEJBRuntimeParent	1.3.6.1.4.1.140.625.351.1.20
messageDrivenEJBRuntimeJMSConnectionAlive	1.3.6.1.4.1.140.625.351.1.25

messageDrivenEJBRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

messageDrivenEJBRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

messageDrivenEJBRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

messageDrivenEJBRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

messageDrivenEJBRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

messageDrivenEJBRuntimeJMSConnectionAlive

SYNTAX INTEGER { yes(1), no(2) }

ACCESS read-only

DESCRIPTION A boolean value (`yes` or `no`). Returns `yes` if the connection is alive.

MigrationTask Runtime Table

This table provides runtime attributes for Runtime MessageDriven EJB's.

Variable Name	Object Identifier
migrationTaskRuntimeIndex	1.3.6.1.4.1.140.625.352.1.1
migrationTaskRuntimeObjectName	1.3.6.1.4.1.140.625.352.1.5
migrationTaskRuntimeType	1.3.6.1.4.1.140.625.352.1.10
migrationTaskRuntimeName	1.3.6.1.4.1.140.625.352.1.15
migrationTaskRuntimeParent	1.3.6.1.4.1.140.625.352.1.20
migrationTaskRuntimeJTA	1.3.6.1.4.1.140.625.352.1.25
migrationTaskRuntimeRunning	1.3.6.1.4.1.140.625.352.1.30
migrationTaskRuntimeTerminal	1.3.6.1.4.1.140.625.352.1.35
migrationTaskRuntimeWaitingForUser	1.3.6.1.4.1.140.625.352.1.40

migrationTaskRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

migrationTaskRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

migrationTaskRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

migrationTaskRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

migrationTaskRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

migrationTaskRuntimeJTA

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	True if the migration task moves a JTA recovery manager.

migrationTaskRuntimeRunning

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns true if the Task is still running.

migrationTaskRuntimeTerminal

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns true if the Task is either done sucessfuly, failed or was canceled.

migrationTaskRuntimeWaitingForUser

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION True if the Task is waiting for user input.

ServerLifeCycle Runtime Table

This table provides runtime attributes for Runtime server life cycle.

Variable Name	Object Identifier
serverLifeCycleRuntimeIndex	1.3.6.1.4.1.140.625.361.1.1
serverLifeCycleRuntimeObjectName	1.3.6.1.4.1.140.625.361.1.5
serverLifeCycleRuntimeType	1.3.6.1.4.1.140.625.361.1.10
serverLifeCycleRuntimeName	1.3.6.1.4.1.140.625.361.1.15
serverLifeCycleRuntimeParent	1.3.6.1.4.1.140.625.361.1.20
serverLifeCycleRuntimeState	1.3.6.1.4.1.140.625.361.1.25
serverLifeCycleRuntimeStateVal	1.3.6.1.4.1.140.625.361.1.30

serverLifeCycleRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

serverLifeCycleRuntimeObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

serverLifeCycleRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

serverLifeCycleRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

serverLifeCycleRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

serverLifeCycleRuntimeState

SYNTAX DisplayString

ACCESS read-only

DESCRIPTION A string that identifies the current state of the server. A server can be in one of the following states:

- `SHUTDOWN`
- `STARTING`
- `RUNNING`
- `SUSPENDING`
- `STANDBY`
- `RESUMING`
- `FAILED`
- `SHUTTING_DOWN`
- `UNKNOWN`

serverLifeCycleRuntimeStateVal

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION An integer that identifies the current state of the server.

Server Runtime Table

This table provides runtime attributes of a server.

Variable Name	Object Identifier
serverRuntimeIndex	1.3.6.1.4.1.140.625.360.1.1
serverRuntimeObjectName	1.3.6.1.4.1.140.625.360.1.5
serverRuntimeType	1.3.6.1.4.1.140.625.360.1.10
serverRuntimeName	1.3.6.1.4.1.140.625.360.1.15
serverRuntimeParent	1.3.6.1.4.1.140.625.360.1.20
serverRuntimeActivationTime	1.3.6.1.4.1.140.625.360.1.25
serverRuntimeListenAddress	1.3.6.1.4.1.140.625.360.1.30
serverRuntimeListenPort	1.3.6.1.4.1.140.625.360.1.35
serverRuntimeSSLListenAddress	1.3.6.1.4.1.140.625.360.1.40
serverRuntimeJVMID	1.3.6.1.4.1.140.625.360.1.45
serverRuntimeOpenSocketsCurrentCount	1.3.6.1.4.1.140.625.360.1.50
serverRuntimeRestartsTotalCount	1.3.6.1.4.1.140.625.360.1.55
serverRuntimeState	1.3.6.1.4.1.140.625.360.1.60
serverRuntimeWeblogicVersion	1.3.6.1.4.1.140.625.360.1.65

Variable Name	Object Identifier
serverRuntimeAdminServerHost	1.3.6.1.4.1.140.625.360.1.70
serverRuntimeAdminServerListenPort	1.3.6.1.4.1.140.625.360.1.75
serverRuntimeClusterRuntime	1.3.6.1.4.1.140.625.360.1.80

serverRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from serverRuntimeObjectName which is used as the table index.

serverRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

serverRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

serverRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

serverRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

serverRuntimeActivationTime

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The time when the server was started.

serverRuntimeListenAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The address on which this server is listening for connections. For example this might return the string:

```
santiago/172.17.9.220
```

serverRuntimeListenPort

Syntax INTEGER

Access read-only

Description The port on which this server is listening for connections.

serverRuntimeSSLListenAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The address on which this server is listening for connections. For example this might return the string:

```
Santiago/172.17.9.220
```

serverRuntimeJVMID

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The Java Virtual Machine ID of the server.

serverRuntimeOpenSocketsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current number of sockets registered for socket muxing on this server.

serverRuntimeRestartsTotalCount

Syntax INTEGER

Access read-only

Description The total number of restarts for this server since the cluster was last activated.

serverRuntimeState

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The current state of the server. Legal values are `Initializing`, `Suspended`, `Running`, `ShuttingDown`.

serverRuntimeWeblogicVersion

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The version of the WebLogic server.

serverRuntimeAdminServerHost

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The address on which the Administration server is listening for connections. For example this might return the string `santiago`.

serverRuntimeAdminServerListenPort

Syntax INTEGER

Access read-only

Description The port on which the Administration server is listening for connections.

serverRuntimeClusterRuntime

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns an MBean which represents this server's view of its cluster.

Server Security Runtime Table

This table is used for monitoring Weblogic security information.

Variable Name	Object Identifier
serverSecurityRuntimeIndex	1.3.6.1.4.1.140.625.370.1.1
serverSecurityRuntimeObjectName	1.3.6.1.4.1.140.625.370.1.5
serverSecurityRuntimeType	1.3.6.1.4.1.140.625.370.1.10
serverSecurityRuntimeName	1.3.6.1.4.1.140.625.370.1.15
serverSecurityRuntimeParent	1.3.6.1.4.1.140.625.370.1.20
serverSecurityRuntimeUserLockoutTotalCount	1.3.6.1.4.1.140.625.370.1.25
serverSecurityRuntimeInvalidLoginAttemptsTotalCount	1.3.6.1.4.1.140.625.370.1.30
serverSecurityRuntimeLoginAttemptsWhileLockedTotalCount	1.3.6.1.4.1.140.625.370.1.35
serverSecurityRuntimeInvalidLoginUsersHighCount	1.3.6.1.4.1.140.625.370.1.40
serverSecurityRuntimeUnlockedUsersTotalCount	1.3.6.1.4.1.140.625.370.1.45
serverSecurityRuntimeLockedUsersCurrentCount	1.3.6.1.4.1.140.625.370.1.50

serverSecurityRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from serverSecurityRuntimeObjectName which is used as the table index.

serverSecurityRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

serverSecurityRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

serverSecurityRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

serverSecurityRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name.*

serverSecurityRuntimeUserLockoutTotalCount

Syntax	INTEGER
Access	read-only
Description	The cumulative number of user lockouts done on this server.

serverSecurityRuntimeInvalidLoginAttemptsTotalCount

Syntax INTEGER

Access read-only

Description The cumulative number of invalid logins attempted on this server.

serverSecurityRuntimeLoginAttemptsWhileLockedTotalCount

Syntax INTEGER

Access read-only

Description The cumulative number of invalid logins attempted on this server attempted while the user was locked.

serverSecurityRuntimeInvalidLoginUsersHighCount

Syntax INTEGER

Access read-only

Description The high water mark of users with outstanding invalid login attempts for this server.

serverSecurityRuntimeUnlockedUsersTotalCount

Syntax	INTEGER
Access	read-only
Description	The number times a user has been unlocked on this server.

serverSecurityRuntimeLockedUsersCurrentCount

Syntax INTEGER

Access read-only

Description The number of currently locked users on this server.

Servlet Runtime Table

The this table contains the attributes for a servlet.

Variable Name	Object Identifier
servletRuntimeIndex	1.3.6.1.4.1.140.625.380.1.1
servletRuntimeObjectName	1.3.6.1.4.1.140.625.380.1.5
servletRuntimeType	1.3.6.1.4.1.140.625.380.1.10
servletRuntimeName	1.3.6.1.4.1.140.625.380.1.15
servletRuntimeParent	1.3.6.1.4.1.140.625.380.1.20
servletRuntimeServletName	1.3.6.1.4.1.140.625.380.1.25
servletRuntimeReloadTotalCount	1.3.6.1.4.1.140.625.380.1.30
servletRuntimeInvocationTotalCount	1.3.6.1.4.1.140.625.380.1.35
servletRuntimePoolMaxCapacity	1.3.6.1.4.1.140.625.380.1.40
servletRuntimeExecutionTimeTotal	1.3.6.1.4.1.140.625.380.1.45
servletRuntimeExecutionTimeHigh	1.3.6.1.4.1.140.625.380.1.50
servletRuntimeExecutionTimeLow	1.3.6.1.4.1.140.625.380.1.55
servletRuntimeExecutionTimeAverage	1.3.6.1.4.1.140.625.380.1.60
servletRuntimeServletPath	1.3.6.1.4.1.140.625.380.1.65

Variable Name	Object Identifier
servletRuntimeContextPath	1.3.6.1.4.1.140.625.380.1.70
servletRuntimeUrl	1.3.6.1.4.1.140.625.380.1.75

servletRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from servletRuntimeObjectName which is used as the table index.

servletRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

servletRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

servletRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

servletRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

servletRuntimeServletName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The servelet's name.

servletRuntimeReloadTotalCount

Syntax INTEGER

Access read-only

Description The total number of times the servelet has been reloaded.

servletRuntimeInvocationTotalCount

Syntax	INTEGER
Access	read-only
Description	The total number of times the servelet has been invoked.

servletRuntimePoolMaxCapacity

Syntax INTEGER

Access read-only

Description The maximum capacity of this servlet for single thread model servlets.

servletRuntimeExecutionTimeTotal

Syntax INTEGER

Access read-only

Description The amount of time all invocations of the servlet have executed since they were created.

servletRuntimeExecutionTimeHigh

Syntax INTEGER

Access read-only

Description The amount of time the single longest invocation of the servlet has executed since it was created.

servletRuntimeExecutionTimeLow

Syntax INTEGER

Access read-only

Description The amount of time the single shortest invocation of the servlet has executed since it was created.

servletRuntimeExecutionTimeAverage

Syntax INTEGER

Access read-only

Description The average amount of time all invocations of the servlet have executed since they were created.

servletRuntimeServletPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The servlet path.

servletRuntimeContextPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The context path.

servletRuntimeUrl

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description A URL of the form: `http://host:port/context-path/servlet-path`.

Servlet Session Runtime Table

This table is used for monitoring a Weblogic servlet session within a Weblogic server.

Variable Name	Object Identifier
servletSessionRuntimeIndex	1.3.6.1.4.1.140.625.390.1.1
servletSessionRuntimeObjectName	1.3.6.1.4.1.140.625.390.1.5
servletSessionRuntimeType	1.3.6.1.4.1.140.625.390.1.10
servletSessionRuntimeName	1.3.6.1.4.1.140.625.390.1.15
servletSessionRuntimeParent	1.3.6.1.4.1.140.625.390.1.20
servletSessionRuntimeTimeLastAccessed	1.3.6.1.4.1.140.625.390.1.25
servletSessionRuntimeMainAttribute	1.3.6.1.4.1.140.625.390.1.30

servletSessionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from servletSessionRuntimeObjectName which is used as the table index.

servletSessionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description MX-standard MBean registration name.

servletSessionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

servletSessionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

servletSessionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

servletSessionRuntimeTimeLastAccessed

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The last time the servlet was accessed.

servletSessionRuntimeMainAttribute

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description A string that represents an attribute specified by the user (such as user name) associated with this session.

Task Runtime Table

This table is used for monitoring information about an ongoing and potentially long-running administrative process.

Variable Name	Object Identifier
taskRuntimeIndex	1.3.6.1.4.1.140.625.391.1.1
taskRuntimeObjectName	1.3.6.1.4.1.140.625.391.1.5
taskRuntimeType	1.3.6.1.4.1.140.625.391.1.10
taskRuntimeName	1.3.6.1.4.1.140.625.391.1.15
taskRuntimeParent	1.3.6.1.4.1.140.625.391.1.20
taskRuntimeBeginTime	1.3.6.1.4.1.140.625.391.1.25
taskRuntimeDescription	1.3.6.1.4.1.140.625.391.1.30
taskRuntimeEndTime	1.3.6.1.4.1.140.625.391.1.35
taskRuntimeStatus	1.3.6.1.4.1.140.625.391.1.40
taskRuntimeRunning	1.3.6.1.4.1.140.625.391.1.45
taskRuntimeSystemTask	1.3.6.1.4.1.140.625.391.1.50

taskRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

taskRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

taskRuntimeType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

taskRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

taskRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

taskRuntimeBeginTime

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The time at which this task was started.

taskRuntimeDescription

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION A short, arbitrary String describing the nature of this task, e.g. 'Starting MyServer.

taskRuntimeEndTime

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The time at which this task was completed. Returns -1 if the task is currently running.

taskRuntimeStatus

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION A short, arbitrary String describing the status of this Task, e.g. 'Starting Server', 'Completed', 'Failed'.

taskRuntimeRunning

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns true if the Task is still running.

taskRuntimeSystemTask

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Indicates this task was initiated by the server.

Time Service Runtime Table

This table is used for monitoring the WebLogic time service.

Variable Name	Object Identifier
timeServiceRuntimeIndex	1.3.6.1.4.1.140.625.400.1.1
timeServiceRuntimeObjectName	1.3.6.1.4.1.140.625.400.1.5
timeServiceRuntimeType	1.3.6.1.4.1.140.625.400.1.10
timeServiceRuntimeName	1.3.6.1.4.1.140.625.400.1.15
timeServiceRuntimeParent	1.3.6.1.4.1.140.625.400.1.20
timeServiceRuntimeScheduledTriggerCount	1.3.6.1.4.1.140.625.400.1.25
timeServiceRuntimeExecutionsPerMinute	1.3.6.1.4.1.140.625.400.1.30
timeServiceRuntimeExecutionCount	1.3.6.1.4.1.140.625.400.1.35
timeServiceRuntimeExceptionCount	1.3.6.1.4.1.140.625.400.1.40

timeServiceRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from timeServiceRuntimeObjectName which is used as the table index.

timeServiceRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

timeServiceRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

timeServiceRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

timeServiceRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

timeServiceRuntimeScheduledTriggerCount

Syntax	INTEGER
Access	read-only
Description	The number of currently active scheduled triggers.

timeServiceRuntimeExecutionsPerMinute

Syntax INTEGER

Access read-only

Description The average number of triggers executed per minute.

timeServiceRuntimeExecutionCount

Syntax	INTEGER
Access	read-only
Description	The total number of triggers executed.

timeServiceRuntimeExceptionCount

Syntax INTEGER

Access read-only

Description The total number of exceptions thrown while executing scheduled triggers.

Transaction Name Runtime Table

This table represents runtime statistics for a transaction name category.

Variable Name	Object Identifier
transactionNameRuntimeIndex	1.3.6.1.4.1.140.625.410.1.1
transactionNameRuntimeObjectName	1.3.6.1.4.1.140.625.410.1.5
transactionNameRuntimeType	1.3.6.1.4.1.140.625.410.1.10
transactionNameRuntimeName	1.3.6.1.4.1.140.625.410.1.15
transactionNameRuntimeParent	.3.6.1.4.1.140.625.410.1.20
transactionNameRuntimeTransactionTotalCount	1.3.6.1.4.1.140.625.410.1.25
transactionNameRuntimeTransactionCommittedTotalCount	1.3.6.1.4.1.140.625.410.1.30
transactionNameRuntimeTransactionRolledBackTotalCount	1.3.6.1.4.1.140.625.410.1.35
transactionNameRuntimeTransactionHeuristicsTotalCount	1.3.6.1.4.1.140.625.410.1.40
transactionNameRuntimeTransactionRolledBackResourceTotalCount	1.3.6.1.4.1.140.625.410.1.45
transactionNameRuntimeTransactionRolledBackAppTotalCount	1.3.6.1.4.1.140.625.410.1.50
transactionNameRuntimeTransactionRolledBackSystemTotalCount	1.3.6.1.4.1.140.625.410.1.55
transactionNameRuntimeSecondsActiveTotalCount	1.3.6.1.4.1.140.625.410.1.60
transactionNameRuntimeTransactionRolledBackTimeoutTotalCount	1.3.6.1.4.1.140.625.410.1.65

Variable Name	Object Identifier
transactionNameRuntimeTransactionName	1.3.6.1.4.1.140.625.410.1.70

transactionNameRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from transactionNameRuntimeObjectName which is used as table index.

transactionNameRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

transactionNameRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

transactionNameRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

transactionNameRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

transactionNameRuntimeTransactionTotalCount

Syntax INTEGER

Access read-only

Description The total number of transactions processed. This total includes all committed, rolled back and heuristic transaction completions.

transactionNameRuntimeTransactionCommittedTotalCount

Syntax INTEGER

Access read-only

Description The number of committed transactions.

transactionNameRuntimeTransactionRolledBackTotalCount

Syntax	INTEGER
Access	read-only
Description	The number of transactions that were rolled back.

transactionNameRuntimeTransactionHeuristicsTotalCount

Syntax INTEGER

Access read-only

Description The number of transactions that completed with a heuristic status.

transactionNameRuntimeTransactionRolledBackResourceTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions that were rolled back due to a resource error.

transactionNameRuntimeTransactionRolledBackAppTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions that were rolled back due to an application error.

transactionNameRuntimeTransactionRolledBackSystemTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions that were rolled back due to an internal system error.

transactionNameRuntimeSecondsActiveTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of seconds for all committed transactions.

transactionNameRuntimeTransactionRolledBackTimeoutTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The total number of seconds for all committed transactions.

transactionNameRuntimeTransactionName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION The transaction name.

Transaction Resource Runtime Table

This table represents runtime statistics for a transaction resource.

Variable Name	Object Identifier
transactionResourceRuntimeIndex	1.3.6.1.4.1.140.625.420.1.1
transactionResourceRuntimeObjectName	1.3.6.1.4.1.140.625.420.1.5
transactionResourceRuntimeType	1.3.6.1.4.1.140.625.420.1.10
transactionResourceRuntimeName	1.3.6.1.4.1.140.625.420.1.15
transactionResourceRuntimeParent	1.3.6.1.4.1.140.625.420.1.20
transactionResourceRuntimeTransactionTotalCount	1.3.6.1.4.1.140.625.420.1.25
transactionResourceRuntimeTransactionCommittedTotalCount	1.3.6.1.4.1.140.625.420.1.30
transactionResourceRuntimeTransactionRolledBackTotalCount	1.3.6.1.4.1.140.625.420.1.35
transactionResourceRuntimeTransactionHeuristicsTotalCount	1.3.6.1.4.1.140.625.420.1.40
transactionResourceRuntimeResourceName	1.3.6.1.4.1.140.625.420.1.45
transactionResourceRuntimeTransactionHeuristicCommitTotalCount	1.3.6.1.4.1.140.625.420.1.50
transactionResourceRuntimeTransactionHeuristicRollbackTotalCount	1.3.6.1.4.1.140.625.420.1.55
transactionResourceRuntimeTransactionHeuristicMixedTotalCount	1.3.6.1.4.1.140.625.420.1.60
transactionResourceRuntimeTransactionHeuristicHazardTotalCount	1.3.6.1.4.1.140.625.420.1.65

transactionResourceRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from transactionResourceRuntimeObjectName which is used as the table index.

transactionResourceRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

transactionResourceRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

transactionResourceRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

transactionResourceRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

transactionResourceRuntimeTransactionTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The total number of transactions processed. This total includes all committed, rolled back and heuristic transaction completions.

transactionResourceRuntimeTransactionCommittedTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of committed transactions.

transactionResourceRuntimeTransactionRolledBackTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions that were rolled back.

transactionResourceRuntimeTransactionHeuristicsTotalCount

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The number of transactions that completed with a heuristic status.

transactionResourceRuntimeResourceName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION The resource name.

transactionResourceRuntimeTransactionHeuristicCommitTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions for which this resource has returned a heuristic commit decision.

transactionResourceRuntimeTransactionHeuristicRollbackTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions for which this resource has returned a heuristic rollback decision.

transactionResourceRuntimeTransactionHeuristicMixedTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions for which this resource has reported a heuristic mixed decision.

transactionResourceRuntimeTransactionHeuristicHazardTotalCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The number of transactions for which this resource has reported a heuristic hazard decision.

Web App Component Runtime Table

This table describes a servlet component (servlet context).

Variable Name	Object Identifier
webAppComponentRuntimeIndex	1.3.6.1.4.1.140.625.430.1.1
webAppComponentRuntimeObjectName	1.3.6.1.4.1.140.625.430.1.5
webAppComponentRuntimeType	1.3.6.1.4.1.140.625.430.1.10
webAppComponentRuntimeName	1.3.6.1.4.1.140.625.430.1.15
webAppComponentRuntimeParent	1.3.6.1.4.1.140.625.430.1.20
webAppComponentRuntimeComponentName	1.3.6.1.4.1.140.625.430.1.25
webAppComponentRuntimeStatus	1.3.6.1.4.1.140.625.430.1.30
webAppComponentRuntimeSourceInfo	1.3.6.1.4.1.140.625.430.1.35
webAppComponentRuntimeServletsSessions	1.3.6.1.4.1.140.625.430.1.40
webAppComponentRuntimeServlets	1.3.6.1.4.1.140.625.430.1.45
webAppComponentRuntimeOpenSessionsCurrentCount	1.3.6.1.4.1.140.625.430.1.50
webAppComponentRuntimeOpenSessionsHighCount	1.3.6.1.4.1.140.625.430.1.55
webAppComponentRuntimeSessionsOpenedTotalCount	1.3.6.1.4.1.140.625.430.1.60

webAppComponentRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from webAppComponentRuntimeObjectName which is used as the table index.

webAppComponentRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

webAppComponentRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

webAppComponentRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

webAppComponentRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

webAppComponentRuntimeComponentName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The name of the component.

webAppComponentRuntimeStatus

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The status of the component.

webAppComponentRuntimeSourceInfo

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description An informative string about the component's source.

webAppComponentRuntimeServletsSessions

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The array of ServletRuntimeMBeans associated with this component.

webAppComponentRuntimeServlets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of ServletRuntimeMBeans associated with this component.

webAppComponentRuntimeOpenSessionsCurrentCount

Syntax	INTEGER
Access	read-only
Description	The current total number of open sessions in this component.

webAppComponentRuntimeOpenSessionsHighCount

Syntax INTEGER

Access read-only

The high water mark of the total number of open sessions in this server. The count starts at zero each time the server is activated.

webAppComponentRuntimeSessionsOpenedTotalCount

Syntax INTEGER

Access read-only

Description The total number of sessions opened in this server.

WebServer Runtime Table

This table describes the web server.

Variable Name	Object Identifier
webServerRuntimeIndex	1.3.6.1.4.1.140.625.431.1.1
webServerRuntimeObjectName	1.3.6.1.4.1.140.625.431.1.5
webServerRuntimeType	1.3.6.1.4.1.140.625.431.1.10
webServerRuntimeName	1.3.6.1.4.1.140.625.431.1.15
webServerRuntimeParent	1.3.6.1.4.1.140.625.431.1.20
webServerRuntimeWebServerName	1.3.6.1.4.1.140.625.431.1.25

webServerRuntimeIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

webServerRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

webServerRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

webServerRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

webServerRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax type:name.

webServerRuntimeWebServerName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION Return the web server's name.

WLEC Connection Pool Runtime Table

This table is used for monitoring a Weblogic WLEC connection pool.

Variable Name	Object Identifier
wlecConnectionPoolRuntimeIndex	1.3.6.1.4.1.140.625.440.1.1
wlecConnectionPoolRuntimeObjectName	1.3.6.1.4.1.140.625.440.1.5
wlecConnectionPoolRuntimeType	1.3.6.1.4.1.140.625.440.1.10
wlecConnectionPoolRuntimeName	1.3.6.1.4.1.140.625.440.1.15
wlecConnectionPoolRuntimeParent	1.3.6.1.4.1.140.625.440.1.20
wlecConnectionPoolRuntimePoolName	1.3.6.1.4.1.140.625.440.1.25
wlecConnectionPoolRuntimeWLEDomainName	1.3.6.1.4.1.140.625.440.1.30
wlecConnectionPoolRuntimeMaxCapacity	1.3.6.1.4.1.140.625.440.1.35
wlecConnectionPoolRuntimePoolState	1.3.6.1.4.1.140.625.440.1.40
wlecConnectionPoolRuntimeSecurityContextPropagation	1.3.6.1.4.1.140.625.440.1.45
wlecConnectionPoolRuntimeCertificateBasedAuthentication	1.3.6.1.4.1.140.625.440.1.50
wlecConnectionPoolRuntimeConnections	1.3.6.1.4.1.140.625.440.1.55

wlecConnectionPoolRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from wlecConnectionPoolRuntimeObjectName which is used as the table index.

wlecConnectionPoolRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

wlecConnectionPoolRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

wlecConnectionPoolRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

wlecConnectionPoolRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wlecConnectionPoolRuntimePoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The configured name of this WLEC pool.

wlecConnectionPoolRuntimeWLEDomainName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The name of the WLE domain this WLEC pool is connected to.

wlecConnectionPoolRuntimeMaxCapacity

Syntax	INTEGER
Access	read-only
Description	The maximum capacity configured for this WLEC pool.

wlecConnectionPoolRuntimePoolState

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The pool state as one of `active` or `suspended`.

wlecConnectionPoolRuntimeSecurityContextPropagation

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the security context is propagated.

wlecConnectionPoolRuntimeCertificateBasedAuthentication

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if certificate-based authentication is enabled.

wlecConnectionPoolRuntimeConnections

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description An array of WLEC ConnectionRuntimeMBeans that each represents the statistics for a WLEC Connection.

WLEC Connection Runtime Table

This table is used for monitoring individual Weblogic WLEC connections.

Variable Name	Object Identifier
wlecConnectionRuntimeIndex	1.3.6.1.4.1.140.625.450.1.1
wlecConnectionRuntimeObjectName	1.3.6.1.4.1.140.625.450.1.5
wlecConnectionRuntimeType	1.3.6.1.4.1.140.625.450.1.10
wlecConnectionRuntimeName	1.3.6.1.4.1.140.625.450.1.15
wlecConnectionRuntimeParent	1.3.6.1.4.1.140.625.450.1.20
wlecConnectionRuntimeAddress	1.3.6.1.4.1.140.625.450.1.25
wlecConnectionRuntimeLastAccessTime	1.3.6.1.4.1.140.625.450.1.30
wlecConnectionRuntimeAlive	1.3.6.1.4.1.140.625.450.1.35
wlecConnectionRuntimeRequestCount	1.3.6.1.4.1.140.625.450.1.40
wlecConnectionRuntimePendingRequestCount	1.3.6.1.4.1.140.625.450.1.45
wlecConnectionRuntimeErrorCount	1.3.6.1.4.1.140.625.450.1.50
wlecConnectionRuntimeInTransaction	1.3.6.1.4.1.140.625.450.1.55

wlecConnectionRuntimeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from wlecConnectionRuntimeObjectName and used as the index into the table.

wlecConnectionRuntimeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

wlecConnectionRuntimeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

wlecConnectionRuntimeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

wlecConnectionRuntimeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wlecConnectionRuntimeAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The address of the connection.

wlecConnectionRuntimeLastAccessTime

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Date and time of the last access.

wlecConnectionRuntimeAlive

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the connection is alive.

wlecConnectionRuntimeRequestCount

Syntax INTEGER

Access read-only

Description The total number of requests.

wlecConnectionRuntimePendingRequestCount

Syntax	INTEGER
Access	read-only
Description	The number of pending requests.

wlecConnectionRuntimeErrorCount

Syntax INTEGER

Access read-only

Description The number of request errors.

wlecConnectionRuntimeInTransaction

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the connection is in a transaction.

WLEC ConnectionService Runtime Table

This table is used for monitoring a Weblogic WLEC component.

Variable Name	Object Identifier
wlecConnectionServiceRuntimeIndex	1.3.6.1.4.1.140.625.451.1.1
wlecConnectionServiceRuntimeObjectName	1.3.6.1.4.1.140.625.451.1.5
wlecConnectionServiceRuntimeType	1.3.6.1.4.1.140.625.451.1.10
wlecConnectionServiceRuntimeName	1.3.6.1.4.1.140.625.451.1.15
wlecConnectionServiceRuntimeParent	1.3.6.1.4.1.140.625.451.1.20
wlecConnectionServiceRuntimeConnectionPoolCount	1.3.6.1.4.1.140.625.451.1.25

wlecConnectionServiceRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

wlecConnectionServiceRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

wlecConnectionServiceRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

wlecConnectionServiceRuntimeName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

wlecConnectionServiceRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name.*

wlecConnectionServiceRuntimeConnectionPoolCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Return the pool count.

XMLCacheCumulativeRun Runtime Table

This table describes the web server.

Variable Name	Object Identifier
xmlCacheCumulativeRuntimeIndex	1.3.6.1.4.1.140.625.452.1.1
xmlCacheCumulativeRuntimeObjectName	1.3.6.1.4.1.140.625.452.1.5
xmlCacheCumulativeRuntimeType	1.3.6.1.4.1.140.625.452.1.10
xmlCacheCumulativeRuntimeName	1.3.6.1.4.1.140.625.452.1.15
xmlCacheCumulativeRuntimeParent	1.3.6.1.4.1.140.625.452.1.20
xmlCacheCumulativeRuntimeAverageEntrySizeFlushed	1.3.6.1.4.1.140.625.452.1.25
xmlCacheCumulativeRuntimeFlushesPerHour	1.3.6.1.4.1.140.625.452.1.30
xmlCacheCumulativeRuntimePercentRejected	1.3.6.1.4.1.140.625.452.1.35
xmlCacheCumulativeRuntimeRejectionsCount	1.3.6.1.4.1.140.625.452.1.40
xmlCacheCumulativeRuntimeRenewalsCount	1.3.6.1.4.1.140.625.452.1.45

xmlCacheCumulativeRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

xmlCacheCumulativeRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

xmlCacheCumulativeRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

xmlCacheCumulativeRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

xmlCacheCumulativeRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlCacheCumulativeRuntimeAverageEntrySizeFlushed

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the time of the most recent memory purge/flush.

xmlCacheCumulativeRuntimeFlushesPerHour

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the number of purges/flushes per hour.

xmlCacheCumulativeRuntimePercentRejected

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the percent of inserts that were rejected.

xmlCacheCumulativeRuntimeRejectionsCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the number of rejections to cache an entry.

xmlCacheCumulativeRuntimeRenewalsCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the number of times a stale entry was renewed.

XML CacheMonitor Runtime Table

This table describes the web server.

Variable Name	Object Identifier
xmlCacheMonitorRuntimeIndex	1.3.6.1.4.1.140.625.453.1.1
xmlCacheMonitorRuntimeObjectName	1.3.6.1.4.1.140.625.453.1.5
xmlCacheMonitorRuntimeType	1.3.6.1.4.1.140.625.453.1.10
xmlCacheMonitorRuntimeName	1.3.6.1.4.1.140.625.453.1.15
xmlCacheMonitorRuntimeParent	1.3.6.1.4.1.140.625.453.1.20
xmlCacheMonitorRuntimeAveragePerEntryMemorySize	1.3.6.1.4.1.140.625.453.1.25
xmlCacheMonitorRuntimeAverageTimeout	1.3.6.1.4.1.140.625.453.1.30
xmlCacheMonitorRuntimeMaxEntryMemorySize	1.3.6.1.4.1.140.625.453.1.35
xmlCacheMonitorRuntimeMaxEntryTimeout	1.3.6.1.4.1.140.625.453.1.40
xmlCacheMonitorRuntimeMinEntryMemorySize	1.3.6.1.4.1.140.625.453.1.45
xmlCacheMonitorRuntimeMinEntryTimeout	1.3.6.1.4.1.140.625.453.1.50

xmlCacheMonitorRuntimeIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

xmlCacheMonitorRuntimeObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

xmlCacheMonitorRuntimeType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

xmlCacheMonitorRuntimeName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

xmlCacheMonitorRuntimeParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlCacheMonitorRuntimeAveragePerEntryMemorySize

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the average memory size of the current entries.

xmlCacheMonitorRuntimeAverageTimeout

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the average timeout of the current entries.

xmlCacheMonitorRuntimeMaxEntryMemorySize

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the largest memory size of the current entries.

xmlCacheMonitorRuntimeMaxEntryTimeout

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the largest timeout value for any entry.

xmlCacheMonitorRuntimeMinEntryMemorySize

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the smallest memory size of the current entries.

xmlCacheMonitorRuntimeMinEntryTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the smallest timeout value for any entry.

CHAPTER

3 BEA WebLogic Server Configuration MIB

The WebLogic Server MIB describes the information returned by the WebLogic Administration Server SNMP Service for configuration attributes. Information is provided on the following SNMP tables:

- Application Table
- Bridge Destination Table
- Caching Realm Table
- Cluster Table
- Comm Table
- Connector Component Table
- Domain Log Filter Table
- Domain Table
- EJB Component Table
- EJB Container Table
- Execute Queue Table
- IIOP Table
- JDBC Connection Pool Table
- JDBC Data Source Table
- JDBC Data Source Factory Table

- JDBC MultiPool Table
- JDBC Transaction Data Source Table
- JMS Bridge Destination Table
- JMS Connection Consumer Table
- JMS Connection Factory Table
- JMS DestCommon Table
- JMS Destination Table
- JMS Destination Key Table
- JMS Distributed Queue Table
- JMS File Store Table
- JMS JDBC Store Table
- JMS Queue Table
- JMS Server Table
- JMS Session Pool Table
- JMS Topic Table
- JMS Virtual DestinationTable
- JTA Table
- Kernel Table
- Log Table
- Messaging Bridge Table
- NetworkAccessPoint Table
- NetworkChannel Table
- NodeManager Table
- RDBMS Realm Table
- Security Table

- Server Table
- ServerStart Table
- Startup Class Table
- Virtual Host Table
- Web Application ComponentTable
- Web Deployment Table
- Web Server Table
- WLEC Connection Pool Table
- WTCtBridgeGlobalMBean Table
- WTCExportMbean Table
- WTCImportMbean Table
- WTCLocalTuxDomMBean Table
- WTCRemoteTuxDomMBean Table
- WTCtBridgeRedirectMBean Table
- XML Entity Cache Table
- XML Entity Spec Registry Table
- XML Parser Select Registry Table
- XML Registry Table

Application Table

An application entry represents a J2EE application contained in an EAR file or EAR directory. The EAR file contains a set of components such as WAR, EJB and JMS JAR components, each of which can be deployed on one or more Roles. For example a Role

may be the whole Domain, a set of servers that implement the role, or a specific server. The components might include EJBs, servlets, JMS destinations, or WebLogic startup and shutdown classes.

Variable Name	Object Identifier
applicationIndex	1.3.6.1.4.1.140.625.500.1.1
applicationObjectName	1.3.6.1.4.1.140.625.500.1.5
applicationType	1.3.6.1.4.1.140.625.500.1.10
applicationName	1.3.6.1.4.1.140.625.500.1.15
applicationParent	1.3.6.1.4.1.140.625.500.1.20
applicationLastModified	1.3.6.1.4.1.140.625.500.1.25
applicationDeployed	1.3.6.1.4.1.140.625.500.1.30
applicationComponents	1.3.6.1.4.1.140.625.500.1.35
applicationApplicationDescriptor	1.3.6.1.4.1.140.625.500.1.40
applicationPath	1.3.6.1.4.1.140.625.500.1.45

applicationIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from applicationObjectName which is used as the table index.

applicationObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

applicationType

Syntax	`DisplayString SIZE(1..64)`
Access	read-only
Description	BEA-proprietary MBean type.

applicationName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

applicationParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

applicationLastModified

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The time when this application was last loaded.

applicationDeployed

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). `Yes` if this application is deployed.

applicationComponents

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The components that make up this application.

applicationApplicationDescriptor

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The descriptor mbean for the application.

applicationPath

Syntax `DisplayString SIZE(1..1024)`

Access read-only

Description The path pointing to the application's EAR file. The file location is relative to the Administration Server's file system.

Bridge Destination Table

This table defines a Bridge destination.

Variable Name	Object Identifier
bridgeDestinationIndex	1.3.6.1.4.1.140.625.782.1.1
bridgeDestinationObjectName	1.3.6.1.4.1.140.625.782.1.5
bridgeDestinationType	1.3.6.1.4.1.140.625.782.1.10
bridgeDestinationName	1.3.6.1.4.1.140.625.782.1.15
bridgeDestinationParent	1.3.6.1.4.1.140.625.782.1.20
bridgeDestinationSystem	1.3.6.1.4.1.140.625.782.1.25
bridgeDestinationAdapterJNDIName	1.3.6.1.4.1.140.625.782.1.30

bridgeDestinationIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from bridgeDestinationObjectName which is used as the table index.

bridgeDestinationObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

bridgeDestinationType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

bridgeDestinationName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

bridgeDestinationParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name.*

bridgeDestinationSystem

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The name of the system on which this destination resides.

bridgeDestinationAdapterJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the adapter.

Caching Realm Table

This table represents CachingRealm's configuration properties.

Variable Name	Object Identifier
cachingRealmIndex	1.3.6.1.4.1.140.625.784.1.1
cachingRealmObjectName	1.3.6.1.4.1.140.625.784.1.5
cachingRealmType	1.3.6.1.4.1.140.625.784.1.10
cachingRealmName	1.3.6.1.4.1.140.625.784.1.15
cachingRealmParent	1.3.6.1.4.1.140.625.784.1.20
cachingRealmBasicRealm	1.3.6.1.4.1.140.625.784.1.25
cachingRealmCacheCaseSensitive	1.3.6.1.4.1.140.625.784.1.30
cachingRealmACLCacheEnable	1.3.6.1.4.1.140.625.784.1.35
cachingRealmAuthenticationCacheEnable	1.3.6.1.4.1.140.625.784.1.40
cachingRealmGroupCacheEnable	1.3.6.1.4.1.140.625.784.1.45
cachingRealmPermissionCacheEnable	1.3.6.1.4.1.140.625.784.1.50
cachingRealmUserCacheEnable	1.3.6.1.4.1.140.625.784.1.55
cachingRealmACLCacheSize	1.3.6.1.4.1.140.625.784.1.60
cachingRealmAuthenticationCacheSize	1.3.6.1.4.1.140.625.784.1.65

Variable Name	Object Identifier
cachingRealmPermissionGroupSize	1.3.6.1.4.1.140.625.784.1.70
cachingRealmPermissionCacheSize	1.3.6.1.4.1.140.625.784.1.75
cachingRealmUserCacheSize	1.3.6.1.4.1.140.625.784.1.80
cachingRealmACLCacheTTLPositive	1.3.6.1.4.1.140.625.784.1.85
cachingRealmGroupCacheTTLPositive	1.3.6.1.4.1.140.625.784.1.90
cachingRealmPermissionCacheTTLPositive	1.3.6.1.4.1.140.625.784.1.95
cachingRealmAuthenticationCacheTTLPositive	1.3.6.1.4.1.140.625.784.1.100
cachingRealmUserCacheTTLPositive	1.3.6.1.4.1.140.625.784.1.105
cachingRealmACLCacheTTLNegative	1.3.6.1.4.1.140.625.784.1.110
cachingRealmGroupCacheTTLNegative	1.3.6.1.4.1.140.625.784.1.115
cachingRealmAuthenticationCacheTTLNegative	1.3.6.1.4.1.140.625.784.1.120
cachingRealmPermissionCacheTTLNegative	1.3.6.1.4.1.140.625.784.1.125
cachingRealmUserCacheTTLNegative	1.3.6.1.4.1.140.625.784.1.130
cachingRealmGroupMembershipCacheTTL	1.3.6.1.4.1.140.625.784.1.135

cachingRealmIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from cachingRealmObjectName used as an index into the table.

cachingRealmObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

cachingRealmType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

cachingRealmName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

cachingRealmParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

cachingRealmBasicRealm

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Specifies the alternative realm to use.

cachingRealmCacheCaseSensitive

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if the user names are case sensitive. False if case insensitive.

cachingRealmACLCacheEnable

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if ACL cache is enabled.

cachingRealmAuthenticationCacheEnable

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if authentication cache is enabled.

cachingRealmGroupCacheEnable

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if group cache is enabled.

cachingRealmPermissionCacheEnable

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if permission cache is enabled.

cachingRealmUserCacheEnable

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if user cache is enabled.

cachingRealmACLCacheSize

Syntax	INTEGER
Access	read-only
Description	ACL cache size (should be a prime number).

cachingRealmAuthenticationCacheSize

Syntax	INTEGER
Access	read-only
Description	Authentication cache size (should be a prime number).

cachingRealmPermissionGroupSize

Syntax INTEGER

Access read-only

Description Group cache size (should be a prime number).

cachingRealmPermissionCacheSize

Syntax	INTEGER
Access	read-only
Description	Permission cache size (should be a prime number).

cachingRealmUserCacheSize

Syntax	INTEGER
Access	read-only
Description	User cache size (should be a prime number).

cachingRealmACLCacheTTLPositive

Syntax	INTEGER
Access	read-only
Description	ACL positive time-to-live in seconds.

cachingRealmGroupCacheTTLPositive

Syntax INTEGER

Access read-only

Description Group positive time-to-live in seconds.

cachingRealmPermissionCacheTTLPositive

Syntax	INTEGER
Access	read-only
Description	Permission positive time-to-live in seconds.

cachingRealmAuthenticationCacheTTLPositive

Syntax INTEGER

Access read-only

Description Authentication positive time-to-live in seconds.

cachingRealmUserCacheTTLPositive

Syntax	INTEGER
Access	read-only
Description	User positive time-to-live in seconds.

cachingRealmACLCacheTTLNegative

Syntax	INTEGER
Access	read-only
Description	ACL negative time-to-live in seconds.

cachingRealmGroupCacheTTLNegative

Syntax	INTEGER
Access	read-only
Description	Group negative time-to-live in seconds.

cachingRealmAuthenticationCacheTTLNegative

Syntax INTEGER

Access read-only

Description Authentication negative time-to-live in seconds.

cachingRealmPermissionCacheTTLNegative

Syntax	INTEGER
Access	read-only
Description	Permission negative time-to-live in seconds.

cachingRealmUserCacheTTLNegative

Syntax	INTEGER
Access	read-only
Description	User negative time-to-live in seconds.

cachingRealmGroupMembershipCacheTTL

Syntax INTEGER

Access read-only

Description Group membership cache time-to-live in seconds.

Cluster Table

This table 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.

Variable Name	Object Identifier
clusterIndex	1.3.6.1.4.1.140.625.510.1.1
clusterObjectName	1.3.6.1.4.1.140.625.510.1.5
clusterType	1.3.6.1.4.1.140.625.510.1.10
clusterName	1.3.6.1.4.1.140.625.510.1.15
clusterParent	1.3.6.1.4.1.140.625.510.1.20
clusterServers	1.3.6.1.4.1.140.625.510.1.25
clusterClusterAddress	1.3.6.1.4.1.140.625.510.1.30
clusterMulticastAddress	1.3.6.1.4.1.140.625.510.1.35
clusterMulticastTTL	1.3.6.1.4.1.140.625.510.1.40
clusterMulticastSendDelay	1.3.6.1.4.1.140.625.510.1.45
clusterDefaultLoadAlgorithm	1.3.6.1.4.1.140.625.510.1.50
clusterServiceAgeThresholdSeconds	1.3.6.1.4.1.140.625.510.1.55

clusterIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from clusterObjectName which is used as the table index.

clusterObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

clusterType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

clusterName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

clusterParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

clusterServers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The servers which have declared membership in this cluster.

clusterClusterAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description 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.

clusterMulticastAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The multicast address used by cluster members to communicate with each other.

clusterMulticastTTL

Syntax INTEGER

Access read-only

Description The number of network hops that a cluster multicast message is allowed to travel. A value of 1 restricts the cluster to one subnet. The minimum value is 1 and the maximum value is 255, inclusive.

clusterMulticastSendDelay

Syntax INTEGER

Access read-only

Description The number of milliseconds to delay sending message fragments over multicast in order to avoid OS-level buffer overflow. The default should be fine in most cases, but it may need to be tuned for odd configurations.

clusterDefaultLoadAlgorithm

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The algorithm to be used for load-balancing between replicated services if none is specified for a particular service.

clusterServiceAgeThresholdSeconds

Syntax INTEGER

Access read-only

Description The number of seconds by which the age of two conflicting services must differ before one is considered older than the other.

Comm Table

This table represents a com in the domain.

Variable Name	Object Identifier
comIndex	1.3.6.1.4.1.140.625.512.1.1
comObjectName	1.3.6.1.4.1.140.625.512.1.5
comType	1.3.6.1.4.1.140.625.512.1.10
comName	1.3.6.1.4.1.140.625.512.1.15
comParent	1.3.6.1.4.1.140.625.512.1.20
comNTAuthHost	1.3.6.1.4.1.140.625.512.1.25
comApartmentThreaded	1.3.6.1.4.1.140.625.512.1.30
comMemoryLoggingEnabled	1.3.6.1.4.1.140.625.512.1.35
comNativeModeEnabled	1.3.6.1.4.1.140.625.512.1.45
comPrefetchEnums	1.3.6.1.4.1.140.625.512.1.50
comVerboseLoggingEnabled	1.3.6.1.4.1.140.625.512.1.55

comIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

comObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

comType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

comName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

comParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

comNTAuthHost

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The address of the primary domain controller to be used for authenticating clients.

comApartmentThreaded

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Controls the flag that is used to initialize COM in native mode. By default, jCOM initializes COM using the COINIT_MULTITHREADED_FLAG. If the server logs a Class Not Registered Message when using native mode, set this property: `COINIT_APARTMENTTHREADED`.

comMemoryLoggingEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Enables logging of memory usage.

comNativeModeEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Use native DLLs to allow Java objects to interact with COM Objects.

comPrefetchEnums

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Some COM methods return a COM VariantEnumeration type. The java2com tool automatically converts the returned type into a java.lang.Enumeration. This is not a perfect match since COM enumerations have no equivalent to the `hasMoreElements()` call. The client must continue to call `nextElement` until a `NoSuchElementException` occurs.

comVerboseLoggingEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Enables verbose logging.

Connector Component Table

This table represents a connectorComponent in the domain.

Variable Name	Object Identifier
connectorComponentIndex	1.3.6.1.4.1.140.625.515.1.1
connectorComponentObjectName	1.3.6.1.4.1.140.625.515.1.5
connectorComponentType	1.3.6.1.4.1.140.625.515.1.10
connectorComponentName	1.3.6.1.4.1.140.625.515.1.15
connectorComponentParent	1.3.6.1.4.1.140.625.515.1.20
connectorComponentConnectionMaxIdleTime	1.3.6.1.4.1.140.625.515.1.25
connectorComponentConnectionProfilingEnabled	1.3.6.1.4.1.140.625.515.1.30

connectorComponentIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

connectorComponentObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

connectorComponentType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

connectorComponentName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

connectorComponentParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

connectorComponentConnectionMaxIdleTime

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The mapped configuration properties-those that are overriden from the default configuration properties.

connectorComponentConnectionProfilingEnabled

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Flag which indicates whether to store connection call stacks.

Domain Log Filter Table

This table represents a filter to qualify log messages which are logged to the domain logfile. A message must pass all criteria specified in the filter. Multiple instances of this MBean can be defined, if needed. If there are multiple instances, a message must satisfy atleast one filter to qualify for the domain logfile.

Variable Name	Object Identifier
domainLogFilterIndex	1.3.6.1.4.1.140.625.520.1.1
domainLogFilterObjectName	1.3.6.1.4.1.140.625.520.1.5
domainLogFilterType	1.3.6.1.4.1.140.625.520.1.10
domainLogFilterName	1.3.6.1.4.1.140.625.520.1.15
domainLogFilterParent	1.3.6.1.4.1.140.625.520.1.20
domainLogFilterSeverityLevel	1.3.6.1.4.1.140.625.520.1.25
domainLogFilterSubsystemNames	1.3.6.1.4.1.140.625.520.1.30
domainLogFilterUserIds	1.3.6.1.4.1.140.625.520.1.35

domainLogFilterIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from domainLogFilterObjectName which is used as the table index.

domainLogFilterObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

domainLogFilterType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

domainLogFilterName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

domainLogFilterParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

domainLogFilterSeverityLevel

Syntax INTEGER

Access read-only

Description The minimum severity of a message which qualify for this filter. All messages with given severity and higher, qualify. The descending order of severities is INFO (64), WARNING (32), ERROR (16), NOTICE (8), CRITICAL (4), ALERT (2) and EMERGENCY (1).

domainLogFilterSubsystemNames

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description This defines the list of subsystems whose messages qualify for this filter. If none are specified, messages from all subsystems qualify.

domainLogFilterUserIds

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description This defines the list of users whose messages qualify for this filter. If no IDs are specified, messages from all user IDs qualify.

Domain Table

This table represents attributes of a WebLogic administrative domain.

Variable Name	Object Identifier
domainIndex	1.3.6.1.4.1.140.625.530.1.1
domainObjectName	1.3.6.1.4.1.140.625.530.1.5
domainType	1.3.6.1.4.1.140.625.530.1.10
domainName	1.3.6.1.4.1.140.625.530.1.15
domainParent	1.3.6.1.4.1.140.625.530.1.20
domainLastModificationTime	1.3.6.1.4.1.140.625.530.1.25
domainActive	1.3.6.1.4.1.140.625.530.1.30
domainRootDirectory	1.3.6.1.4.1.140.625.530.1.35
domainJTA	1.3.6.1.4.1.140.625.530.1.40
domainLog	1.3.6.1.4.1.140.625.530.1.45
domainSNMPAgent	1.3.6.1.4.1.140.625.530.1.50

domainIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from domainObjectName which is used as the table index.

domainObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

domainType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

domainName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

domainParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

domainLastModificationTime

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The last time this domain was updated. This is guaranteed to be unique for a given transactional modification.

domainActive

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the domain is active.

domainRootDirectory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The root directory for the domain on the Administration Server.

domainJTA

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The name of the JTA configuration MBean for this domain. This MBean has the JTA configuration for this domain.

domainLog

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The name of the domain log MBean. This MBean has the domain log file configuration for this domain.

domainSNMPAgent

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The name of the SNMP agent MBean. The SNMP agent MBean is a singleton MBean describing the SNMP agent configuration details. This MBean has getters and setters for other SNMP related configuration MBeans.

EJB Component Table

This table represents the EJB components of an application.

Variable Name	Object Identifier
ejbComponentIndex	1.3.6.1.4.1.140.625.540.1.1
ejbComponentObjectName	1.3.6.1.4.1.140.625.540.1.5
ejbComponentType	1.3.6.1.4.1.140.625.540.1.10
ejbComponentName	1.3.6.1.4.1.140.625.540.1.15
ejbComponentParent	1.3.6.1.4.1.140.625.540.1.20
ejbComponentJavaCompiler	1.3.6.1.4.1.140.625.540.1.25
ejbComponentJavaCompilerPreClassPath	1.3.6.1.4.1.140.625.540.1.30
ejbComponentJavaCompilerPostClassPath	1.3.6.1.4.1.140.625.540.1.35
ejbComponentExtraRmicOptions	1.3.6.1.4.1.140.625.540.1.40
ejbComponentKeepGenerated	1.3.6.1.4.1.140.625.540.1.45
ejbComponentTmpPath	1.3.6.1.4.1.140.625.540.1.50
ejbComponentEJBDescriptor	1.3.6.1.4.1.140.625.540.1.55
ejbComponentApplication	1.3.6.1.4.1.140.625.540.1.60

Variable Name	Object Identifier
ejbComponentURI	1.3.6.1.4.1.140.625.540.1.65

ejbComponentIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from ejbComponentObjectName and used as the index into the table.

ejbComponentObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

ejbComponentType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

ejbComponentName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

ejbComponentParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbComponentJavaCompiler

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The path to the Java compiler to use to compile EJBs.

ejbComponentJavaCompilerPreClassPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The options to prepend to the Java compiler classpath for when the it is necessary to compile Java code.

ejbComponentJavaCompilerPostClassPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The options to append to the Java compiler classpath when it is necessary to compile Java code.

ejbComponentExtraRmicOptions

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The extra options passed to RMIC during server-side generation.

ejbComponentKeepGenerated

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description A boolean value (`yes` or `no`). The value is `yes` if the EJB compiler should keep its generated source files, `no` if it should delete them after compiling them.

ejbComponentTmpPath

Syntax `DisplayString SIZE(1..1024)`

Access read-only

Description The temporary directory where generated files are stored by EJB compiler.

ejbComponentEJBDescriptor

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The main EJBdescriptor for this EJB component.

ejbComponentApplication

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The application this component is a part of. This is guaranteed to never be null.

ejbComponentURI

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description A uniform resource identifier (URI) pointing to the application component, usually on the Administration Server.

EJB Container Table

This table represents a ejbContainer in the domain.

Variable Name	Object Identifier
ejbContainerIndex	1.3.6.1.4.1.140.625.545.1.1
ejbContainerObjectName	1.3.6.1.4.1.140.625.545.1.5
ejbContainerType	1.3.6.1.4.1.140.625.545.1.10
ejbContainerName	1.3.6.1.4.1.140.625.545.1.15
ejbContainerParent	1.3.6.1.4.1.140.625.545.1.20
ejbContainerVerboseEJBDeploymentEnabled	1.3.6.1.4.1.140.625.545.1.25
ejbContainerExtraRmicOptions	1.3.6.1.4.1.140.625.545.1.30
ejbContainerForceGeneration	1.3.6.1.4.1.140.625.545.1.35
ejbContainerJavaCompiler	1.3.6.1.4.1.140.625.545.1.40
ejbContainerJavaCompilerPostClassPath	1.3.6.1.4.1.140.625.545.1.45
ejbContainerJavaCompilerPreClassPath	1.3.6.1.4.1.140.625.545.1.50
ejbContainerKeepGenerated	1.3.6.1.4.1.140.625.545.1.55
ejbContainerTmpPath	1.3.6.1.4.1.140.625.545.1.60

ejbContainerIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

ejbContainerObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

ejbContainerType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

ejbContainerName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

ejbContainerParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

ejbContainerVerboseEJBDeploymentEnabled

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	Returns true if verbose deployment of EJB's is enabled.

ejbContainerExtraRmicOptions

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return the extra options passed to rmic during server-side generation.

ejbContainerForceGeneration

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return true if ejbc should force regeneration of wrapper classes, false if it should regenerate the files only if it determines it needs to do so.

ejbContainerJavaCompiler

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return the path to the Java compiler to use to compile EJB's.

ejbContainerJavaCompilerPostClassPath

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return the options to append to the Java compiler classpath to compile Java code.

ejbContainerJavaCompilerPreClassPath

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return the options to prepend to the Java compiler classpath to compile Java code.

ejbContainerKeepGenerated

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return true if ejbc should keep its generated source files, false if it should delete them after compiling them.

ejbContainerTmpPath

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Return the temporary directory where generated files are stored by ejbc.

Execute Queue Table

This table represents the attributes of a server execute queue.

Variable Name	Object Identifier
executeQueueIndex	1.3.6.1.4.1.140.625.550.1.1
executeQueueObjectName	1.3.6.1.4.1.140.625.550.1.5
executeQueueType	1.3.6.1.4.1.140.625.550.1.10
executeQueueName	1.3.6.1.4.1.140.625.550.1.15
executeQueueParent	1.3.6.1.4.1.140.625.550.1.20
executeQueueThreadCount	1.3.6.1.4.1.140.625.550.1.25

executeQueueIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from executeQueueObjectName which is used as table index.

executeQueueObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

executeQueueType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

executeQueueName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

executeQueueParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

executeQueueThreadCount

Syntax INTEGER

Access read-only

Description The number of threads assigned to this queue.

IIOP Table

This table represents an IIOP in the domain.

Variable Name	Object Identifier
iiopIndex	1.3.6.1.4.1.140.625.555.1.1
iiopObjectName	1.3.6.1.4.1.140.625.555.1.5
iiopType	1.3.6.1.4.1.140.625.555.1.10
iiopTypeiiopName	1.3.6.1.4.1.140.625.555.1.15
iiopParent	1.3.6.1.4.1.140.625.555.1.20
iiopCompleteMessageTimeout	1.3.6.1.4.1.140.625.555.1.25
iiopIdleConnectionTimeout	1.3.6.1.4.1.140.625.555.1.30
iiopMaxMessageSize	1.3.6.1.4.1.140.625.555.1.35

iiopIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

iiopObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

iiopType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

iiopTypeiiopName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

iiopParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

iiopCompleteMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds spent waiting for a complete IIOP message to be received. This attribute 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.

iiopIdleConnectionTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds an IIOP connection is allowed to be idle before it is closed by the server. This attribute helps guard against server deadlock through too many open connections.

iiopMaxMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum IIOP message size allowable in a message header. This attribute 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.

JDBC Connection Pool Table

This table represents a JDBC connection pool.

Variable Name	Object Identifier
jdbcConnectionPoolIndex	1.3.6.1.4.1.140.625.560.1.1
jdbcConnectionPoolObjectName	1.3.6.1.4.1.140.625.560.1.5
jdbcConnectionPoolType	1.3.6.1.4.1.140.625.560.1.10
jdbcConnectionPoolName	1.3.6.1.4.1.140.625.560.1.15
jdbcConnectionPoolParent	1.3.6.1.4.1.140.625.560.1.20
jdbcConnectionPoolACLName	1.3.6.1.4.1.140.625.560.1.25
jdbcConnectionPoolURL	1.3.6.1.4.1.140.625.560.1.30
jdbcConnectionPoolDriverName	1.3.6.1.4.1.140.625.560.1.35
jdbcConnectionPoolProperties	1.3.6.1.4.1.140.625.560.1.40
jdbcConnectionPoolLoginDelaySeconds	1.3.6.1.4.1.140.625.560.1.45
jdbcConnectionPoolInitialCapacity	1.3.6.1.4.1.140.625.560.1.50
jdbcConnectionPoolMaxCapacity	1.3.6.1.4.1.140.625.560.1.55

Variable Name	Object Identifier
jdbcConnectionPoolCapacityIncrement	1.3.6.1.4.1.140.625.560.1.60
jdbcConnectionPoolShrinkingEnabled	1.3.6.1.4.1.140.625.560.1.65
jdbcConnectionPoolShrinkPeriodMinutes	1.3.6.1.4.1.140.625.560.1.70
jdbcConnectionPoolTestTableName	1.3.6.1.4.1.140.625.560.1.75
jdbcConnectionPoolTestConnectionsOnReserve	1.3.6.1.4.1.140.625.560.1.80
jdbcConnectionPoolTestConnectionsOnRelease	1.3.6.1.4.1.140.625.560.1.85
jdbcConnectionPoolSupportsLocalTransaction	1.3.6.1.4.1.140.625.560.1.90
jdbcConnectionPoolRefreshMinutes	1.3.6.1.4.1.140.625.560.1.95
jdbcConnectionPoolTarget	1.3.6.1.4.1.140.625.560.1.100

jdbcConnectionPoolIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jdbcConnectionPoolObjectName which is used as the table index.

jdbcConnectionPoolObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jdbcConnectionPoolType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jdbcConnectionPoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jdbcConnectionPoolParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcConnectionPoolACLName

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description JDBC Connection ACL Name.

jdbcConnectionPoolURL

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The database connection URL.

jdbcConnectionPoolDriverName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JDBC driver class name.

jdbcConnectionPoolProperties

Syntax	`DisplayString SIZE(1..2048)`
Access	read-only
Description	The list of properties passed to the the JDBC driver.

jdbcConnectionPoolLoginDelaySeconds

Syntax INTEGER

Access read-only

Description The number of seconds to delay between logins when creating the pool.

jdbcConnectionPoolInitialCapacity

Syntax	INTEGER
Access	read-only
Description	The initial number of connections.

jdbcConnectionPoolMaxCapacity

Syntax	INTEGER
Access	read-only
Description	The maximum number of connections.

jdbcConnectionPoolCapacityIncrement

Syntax INTEGER

Access read-only

Description The incremental number of connections by which the pool capacity is expanded.

jdbcConnectionPoolShrinkingEnabled

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). Set to `yes` to enable pool shrinking.

jdbcConnectionPoolShrinkPeriodMinutes

Syntax	INTEGER
Access	read-only
Description	Shrink period for the pool in minutes.

jdbcConnectionPoolTestTableName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description Connection pool test table name.

jdbcConnectionPoolTestConnectionsOnReserve

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (yes Or no). Specifies if test connections on reserve enabled.

jdbcConnectionPoolTestConnectionsOnRelease

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). Specifies if test connections on release enabled.

jdbcConnectionPoolSupportsLocalTransaction

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). This property applies to XA connection pools only, and is ignored for a non-XA driver.

jdbcConnectionPoolRefreshMinutes

Syntax	INTEGER
Access	read-only
Description	Connection pool refresh minutes.

jdbcConnectionPoolTarget

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which the jdbc Connection pools are deployed.

JDBC Data Source Table

This table defines a JDBC connection pool.

Variable Name	Object Identifier
jdbcDataSourceIndex	1.3.6.1.4.1.140.625.570.1.1
jdbcDataSourceObjectName	1.3.6.1.4.1.140.625.570.1.5
jdbcDataSourceType	1.3.6.1.4.1.140.625.570.1.10
jdbcDataSourceName	1.3.6.1.4.1.140.625.570.1.15
jdbcDataSourceParent	1.3.6.1.4.1.140.625.570.1.20
jdbcDataSourceJNDIName	1.3.6.1.4.1.140.625.570.1.25
jdbcDataSourcePoolName	1.3.6.1.4.1.140.625.570.1.30
jdbcDataSourceTarget	1.3.6.1.4.1.140.625.570.1.35
jdbcDataSourceRowPrefetchEnabled	1.3.6.1.4.1.140.625.570.1.40
jdbcDataSourceRowPrefetchSize	1.3.6.1.4.1.140.625.570.1.45
jdbcDataSourceStreamChunkSize	1.3.6.1.4.1.140.625.570.1.50

jdbcDataSourceIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jdbcDataSourceObjectName which is used as the table index.

jdbcDataSourceObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jdbcDataSourceType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jdbcDataSourceName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jdbcDataSourceParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcDataSourceJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Sets the JNDI path to where this DataSource is bound. Applications that look up the JNDI path will get a `javax.sql.DataSource` instance that corresponds to this DataSource.

jdbcDataSourcetPoolName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Sets the name of the JDBC connection pool that is associated with this DataSource.

jdbcDataSourceTarget

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description Targets on which this deployment is deployed.

jdbcDataSourceRowPrefetchEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description The value is `true` if row-caching is enabled.

jdbcDataSourceRowPrefetchSize

Syntax INTEGER

Access read-only

Description The number of rows to prefetch between client and WebLogic Server when not in the same JVM.

jdbcDataSourceStreamChunkSize

Syntax INTEGER

Access read-only

Description The size in which streaming datatypes (for example, blob/clob) will be pulled from the WebLogic Server to the client as needed.

JDBC Data Source Factory Table

This table represents a jdbcDataSourceFactory in the domain.

Variable Name	Object Identifier
jdbcDataSourceFactoryIndex	1.3.6.1.4.1.140.625.575.1.1
jdbcDataSourceFactoryObjectName	1.3.6.1.4.1.140.625.575.1.5
jdbcDataSourceFactoryType	1.3.6.1.4.1.140.625.575.1.10
jdbcDataSourceFactoryName	1.3.6.1.4.1.140.625.575.1.15
jdbcDataSourceFactoryParent	1.3.6.1.4.1.140.625.575.1.20
jdbcDataSourceFactoryDriverClassName	1.3.6.1.4.1.140.625.575.1.25
jdbcDataSourceFactoryFactoryName	1.3.6.1.4.1.140.625.575.1.30
jdbcDataSourceFactoryURL	1.3.6.1.4.1.140.625.575.1.35
jdbcDataSourceFactoryUserName	1.3.6.1.4.1.140.625.575.1.40

jdbcDataSourceFactoryIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

jdbcDataSourceFactoryObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

jdbcDataSourceFactoryType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

jdbcDataSourceFactoryName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

jdbcDataSourceFactoryParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcDataSourceFactoryDriverClassName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The name of the driver. This may be overridden by driver-name in the descriptor.

jdbcDataSourceFactoryFactoryName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The name of this data source factory. This is referenced from the connection-factory element in `weblogic-application.xml`.

jdbcDataSourceFactoryURL

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	The connection URL. This may be overridden by url in the descriptor.

jdbcDataSourceFactoryUserName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The database user name. This may be overridden by user-name in the descriptor.

JDBC MultiPool Table

This table is use to define a JDBC meta pool.

Variable Name	Object Identifier
jdbcMultiPoolIndex	1.3.6.1.4.1.140.625.580.1.1
jdbcMultiPoolObjectName	1.3.6.1.4.1.140.625.580.1.5
jdbcMultiPoolType	1.3.6.1.4.1.140.625.580.1.10
jdbcMultiPoolName	1.3.6.1.4.1.140.625.580.1.15
jdbcMultiPoolParent	1.3.6.1.4.1.140.625.580.1.20
jdbcMultiPoolACLName	1.3.6.1.4.1.140.625.580.1.25
jdbcMultiPoolPoolList	1.3.6.1.4.1.140.625.580.1.30
jdbcMultiPoolLoadBalance	1.3.6.1.4.1.140.625.580.1.35
jdbcMultiPoolHighAvail	1.3.6.1.4.1.140.625.580.1.40
jdbcMultiPoolTargets	1.3.6.1.4.1.140.625.580.1.45

jdbcMultiPoolIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jdbcMultiPoolObjectName which is used as the table index.

jdbcMultiPoolObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jdbcMultiPoolType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jdbcMultiPoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jdbcMultiPoolParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcMultiPoolACLName

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The ACL list for this meta pool.

jdbcMultiPoolPoolList

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The list of connection pools in the meta pool.

jdbcMultiPoolLoadBalance

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). `yes` if load balancing is used in this meta pool.

jdbcMultiPoolHighAvail

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). `yes` if high availability is used in this meta pool.

jdbcMultiPoolTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

JDBC Transaction Data Source Table

This table represents JDBC transaction data sources.

Variable Name	Object Identifier
jdbcTxDataSourceIndex	1.3.6.1.4.1.140.625.590.1.1
jdbcTxDataSourceObjectName	1.3.6.1.4.1.140.625.590.1.5
jdbcTxDataSourceType	1.3.6.1.4.1.140.625.590.1.10
jdbcTxDataSourceName	1.3.6.1.4.1.140.625.590.1.15
jdbcTxDataSourceParent	1.3.6.1.4.1.140.625.590.1.20
jdbcTxDataSourceJNDIName	1.3.6.1.4.1.140.625.590.1.25
jdbcTxDataSourcePoolName	1.3.6.1.4.1.140.625.590.1.30
jdbcTxDataSourceEnableTwoPhaseCommit	1.3.6.1.4.1.140.625.590.1.35
jdbcTxDataSourceTargets	1.3.6.1.4.1.140.625.590.1.40
jdbcTxDataSourceRowPrefetchEnabled	1.3.6.1.4.1.140.625.590.1.45
jdbcTxDataSourceRowPrefetchSize	1.3.6.1.4.1.140.625.590.1.50
jdbcTxDataSourceStreamChunkSize	1.3.6.1.4.1.140.625.590.1.55

jdbcTxDataSourceIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jdbcTxDataSourceObjectName which is used as the table index.

jdbcTxDataSourceObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jdbcTxDataSourceType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jdbcTxDataSourceName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jdbcTxDataSourceParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jdbcTxDataSourceJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI path to where this TxDataSource is bound. Applications that look up the JNDI path will get a `javax.sql.DataSource` instance that correspond to this TxDataSource.

jdbcTxDataSourcePoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The name of the JDBC connection pool that is associated with this TxDataSource.

jdbcTxDataSourceEnableTwoPhaseCommit

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description Specifies whether this TxDataSource is enabled to participate in distributed transaction if this TxDataSource is associated with a non-XA connection pool, and if more than one resources participate in the distributed transaction.

jdbcTxDataSourceTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The targets where this jdbc data source is deployed.

jdbcTxDataSourceRowPrefetchEnabled

Syntax `INTEGER { true(1), false(2) }`

Access read-only

Description The value is `true` if row-caching is enabled between client and WebLogic Server for each ResultSet. The WebLogic Server will ignore this setting and not use row prefetching when the client and WebLogic Server are in the same JVM.

jdbcTxDataSourceRowPrefetchSize

Syntax INTEGER

Access read-only

Description The number of rows to prefetch between client and WebLogic Server when not in the same JVM.

jdbcTxDataSourceStreamChunkSize

Syntax INTEGER

Access read-only

Description The size in which streaming datatypes (such as blob/clob) will be pulled in from the WebLogic Server to the client as needed.

JMS Bridge Destination Table

This table is use to defines a JDBC meta pool.

Variable Name	Object Identifier
jmsBridgeDestinationIndex	1.3.6.1.4.1.140.625.595.1.1
jmsBridgeDestinationObjectName	1.3.6.1.4.1.140.625.595.1.5
jmsBridgeDestinationType	1.3.6.1.4.1.140.625.595.1.10
jmsBridgeDestinationName	1.3.6.1.4.1.140.625.595.1.15
jmsBridgeDestinationParent	1.3.6.1.4.1.140.625.595.1.20
jmsBridgeDestinationConnectionFactoryJNDIName	1.3.6.1.4.1.140.625.595.1.25
jmsBridgeDestinationConnectionURL	1.3.6.1.4.1.140.625.595.1.30
jmsBridgeDestinationDestinationJNDIName	1.3.6.1.4.1.140.625.595.1.35
jmsBridgeDestinationDestinationType	1.3.6.1.4.1.140.625.595.1.40
jmsBridgeDestinationInitialContextFactory	1.3.6.1.4.1.140.625.595.1.45

jmsBridgeDestinationIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

jmsBridgeDestinationObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

jmsBridgeDestinationType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

jmsBridgeDestinationName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

jmsBridgeDestinationParent

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsBridgeDestinationConnectionFactoryJNDIName

SYNTAX DisplayString SIZE (1.. 32)

ACCESS read-only

DESCRIPTION Defines the connection factory's JNDI name for a JMS bridge destination. This attribute is only applicable to JMS destinations.

jmsBridgeDestinationConnectionURL

SYNTAX DisplayString SIZE (1.. 2048)

ACCESS read-only

DESCRIPTION Defines the connection URL for a JMS bridge destination. This attribute is only applicable to JMS destinations.

jmsBridgeDestinationDestinationJNDIName

SYNTAX DisplayString SIZE (1.. 2048)

ACCESS read-only

DESCRIPTION Defines the destination JNDI name (Queue or Topic) for a JMS bridge destination. This attribute is only applicable to JMS destinations.

jmsBridgeDestinationDestinationType

SYNTAX DisplayString SIZE (1.. 2048)

ACCESS read-only

DESCRIPTION Defines the destination type (Queue or Topic) for a JMS bridge destination. This attribute is only applicable to JMS destinations.

jmsBridgeDestinationInitialContextFactory

SYNTAX DisplayString SIZE (1.. 2048)

ACCESS read-only

DESCRIPTION Defines the initial context factory name for a JMS bridge destination. This attribute is only applicable to JMS destinations.

JMS Connection Consumer Table

This table represents the attributes of a JMS connection consumer.

Variable Name	Object Identifier
jmsConnectionConsumerIndex	1.3.6.1.4.1.140.625.600.1.1
jmsConnectionConsumerObjectName	1.3.6.1.4.1.140.625.600.1.5
jmsConnectionConsumerType	1.3.6.1.4.1.140.625.600.1.10
jmsConnectionConsumerName	1.3.6.1.4.1.140.625.600.1.15
jmsConnectionConsumerParent	1.3.6.1.4.1.140.625.600.1.20
jmsConnectionConsumerMessagesMaximum	1.3.6.1.4.1.140.625.600.1.25
jmsConnectionConsumerSelector	1.3.6.1.4.1.140.625.600.1.30
jmsConnectionConsumerDestination	1.3.6.1.4.1.140.625.600.1.35

jmsConnectionConsumerIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsConnectionConsumerObjectName which is used as the table index.

jmsConnectionConsumerObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsConnectionConsumerType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsConnectionConsumerName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsConnectionConsumerParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsConnectionConsumerMessagesMaximum

Syntax INTEGER

Access read-only

Description The defined maximum number of messages that the connection consumer may load at one time into a ServerSession's session.

jmsConnectionConsumerSelector

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The defined selector of the connection consumer.

jmsConnectionConsumerDestination

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the destination for this connection consumer.

JMS Connection Factory Table

This table represents a JMS connection factory.

Variable Name	Object Identifier
jmsConnectionFactoryIndex	1.3.6.1.4.1.140.625.610.1.1
jmsConnectionFactoryObjectName	1.3.6.1.4.1.140.625.610.1.5
jmsConnectionFactoryType	1.3.6.1.4.1.140.625.610.1.10
jmsConnectionFactoryName	1.3.6.1.4.1.140.625.610.1.15
jmsConnectionFactoryParent	1.3.6.1.4.1.140.625.610.1.20
jmsConnectionFactoryJNDIName	1.3.6.1.4.1.140.625.610.1.25
jmsConnectionFactoryClientId	1.3.6.1.4.1.140.625.610.1.30
jmsConnectionFactoryDefaultPriority	1.3.6.1.4.1.140.625.610.1.35
jmsConnectionFactoryDefaultTimeToLive	1.3.6.1.4.1.140.625.610.1.40
jmsConnectionFactoryDefaultDeliveryMode	1.3.6.1.4.1.140.625.610.1.45
jmsConnectionFactoryTransactionTimeout	1.3.6.1.4.1.140.625.610.1.50
jmsConnectionFactoryUserTransactionsEnabled	1.3.6.1.4.1.140.625.610.1.55
jmsConnectionFactoryAllowCloseInOnMessage	1.3.6.1.4.1.140.625.610.1.60
jmsConnectionFactoryMessagesMaximum	1.3.6.1.4.1.140.625.610.1.65

Variable Name	Object Identifier
jmsConnectionFactoryOverrunPolicy	1.3.6.1.4.1.140.625.610.1.70
jmsConnectionFactoryTargets	1.3.6.1.4.1.140.625.610.1.75

jmsConnectionFactoryIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsConnectionFactoryObjectName which is used as the table index.

jmsConnectionFactoryObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean registration name.

jmsConnectionFactoryType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsConnectionFactoryName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsConnectionFactoryParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsConnectionFactoryJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the JMS connection factory.

jmsConnectionFactoryClientId

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The client Id for a durable subscriber.

jmsConnectionFactoryDefaultPriority

Syntax INTEGER

Access read-only

Description The defaultPriority attribute for the connection factory. All messages with a priority of `-1` that are produced on a connection created with this factory will receive this value.

jmsConnectionFactoryDefaultTimeToLive

Syntax INTEGER

Access read-only

Description The value of the defaultTimeToLive attribute for the connection factory. All messages with a timeToLive of `-1` that are produced on a connection created with this factory will receive this value expressed in milliseconds.

jmsConnectionFactoryDefaultDeliveryMode

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The value of the defaultDeliveryMode attribute for the connection factory. All messages with a deliveryMode of null that are produced on a connection created with this factory will receive this value.

jmsConnectionFactoryTransactionTimeout

Syntax INTEGER

Access read-only

Description The value of the transactionTimeout attribute for the connection factory. All transactions on connections created with this connection factory will have this timeout value expressed in seconds.

jmsConnectionFactoryUserTransactionsEnabled

Syntax `INTEGER { yes(1), no(2) }`

Access read-only

Description A boolean value (`yes` or `no`). The value of the userTransactionsEnabled attribute for the connection factory.

jmsConnectionFactoryAllowCloseInOnMessage

Syntax INTEGER { yes(1), no(2) }

Access read-only

Description A boolean value (`yes` or `no`). The value of the stopAndCloseBlockingEnabled attribute for the connection factory.

jmsConnectionFactoryMessagesMaximum

Syntax	INTEGER
Access	read-only
Description	The value of the messagesMaximum attribute for the connection factory.

jmsConnectionFactoryOverrunPolicy

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The value of the overrunPolicy attribute for the connection factory.

jmsConnectionFactoryTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

JMS DestCommon Table

This table represents a JMS common destination in the domain.

Variable Name	Object Identifier
jmsDestCommonIndex	1.3.6.1.4.1.140.625.612.1.1
jmsDestCommonObjectName	1.3.6.1.4.1.140.625.612.1.5
jmsDestCommonType	1.3.6.1.4.1.140.625.612.1.10
jmsDestCommonName	1.3.6.1.4.1.140.625.612.1.15
jmsDestCommonParent	1.3.6.1.4.1.140.625.612.1.20
jmsDestCommonBytesMaximum	1.3.6.1.4.1.140.625.612.1.25
jmsDestCommonBytesThresholdHigh	1.3.6.1.4.1.140.625.612.1.30
jmsDestCommonBytesThresholdLow	1.3.6.1.4.1.140.625.612.1.35
jmsDestCommonDeliveryModeOverride	1.3.6.1.4.1.140.625.612.1.40
jmsDestCommonMessagesMaximum	1.3.6.1.4.1.140.625.612.1.45
jmsDestCommonMessagesThresholdHigh	1.3.6.1.4.1.140.625.612.1.50
jmsDestCommonMessagesThresholdLow	1.3.6.1.4.1.140.625.612.1.55
jmsDestCommonPriorityOverride	1.3.6.1.4.1.140.625.612.1.65
jmsDestCommonRedeliveryDelayOverride	1.3.6.1.4.1.140.625.612.1.70

Variable Name	Object Identifier
jmsDestCommonRedeliveryLimit	1.3.6.1.4.1.140.625.612.1.75
jmsDestCommonTimeToDeliverOverride	1.3.6.1.4.1.140.625.612.1.80
jmsDestCommonTimeToLiveOverride	1.3.6.1.4.1.140.625.612.1.85

jmsDestCommonIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

jmsDestCommonObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

jmsDestCommonType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

jmsDestCommonName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

jmsDestCommonParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsDestCommonBytesMaximum

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the value of BytesMaximum.

jmsDestCommonBytesThresholdHigh

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the value of BytesThresholdHigh.

jmsDestCommonBytesThresholdLow

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the value of BytesThresholdLow.

jmsDestCommonDeliveryModeOverride

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	Returns the DeliveryModeOverride value.

jmsDestCommonMessagesMaximum

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of MessagesMaximum.

jmsDestCommonMessagesThresholdHigh

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of MessagesThresholdHigh.

jmsDestCommonMessagesThresholdLow

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of MessagesThresholdLow.

jmsDestCommonPriorityOverride

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of PriorityOverride.

jmsDestCommonRedeliveryDelayOverride

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of RedeliveryDelayOverride.

jmsDestCommonRedeliveryLimit

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Returns the values of RedeliveryLimit.

jmsDestCommonTimeToDeliverOverride

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the values of TimeToDeliverOverride.

jmsDestCommonTimeToLiveOverride

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the values of TimeToLiveOverride.

JMS Destination Table

This table represents a jmsDestination in the domain.

Variable Name	Object Identifier
jmsDestinationIndex	1.3.6.1.4.1.140.625.615.1.1
jmsDestinationObjectName	1.3.6.1.4.1.140.625.615.1.5
jmsDestinationType	1.3.6.1.4.1.140.625.615.1.10
jmsDestinationName	1.3.6.1.4.1.140.625.615.1.15
jmsDestinationParent	1.3.6.1.4.1.140.625.615.1.20
jmsDestinationBytesPagingEnabled	1.3.6.1.4.1.140.625.615.1.25
jmsDestinationJNDIName	1.3.6.1.4.1.140.625.615.1.30
jmsDestinationMessagesPagingEnabled	1.3.6.1.4.1.140.625.615.1.35
jmsDestinationStoreEnabled	1.3.6.1.4.1.140.625.615.1.40
jmsDestinationJNDINameReplicated	1.3.6.1.4.1.140.625.615.1.45

jmsDestinationIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

jmsDestinationObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

jmsDestinationType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

jmsDestinationName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

jmsDestinationParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsDestinationBytesPagingEnabled

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	Returns true if paging is enabled, false if not enabled.

jmsDestinationJNDIName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the JNDI name of the destination.

jmsDestinationMessagesPagingEnabled

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	Returns true if paging is enabled, false if not enabled.

jmsDestinationStoreEnabled

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Indicates if the destination store is enabled.

jmsDestinationJNDINameReplicated

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Indicates if the jndi name is replicated.

JMS Destination Key Table

This table represents a key value for a destination

Variable Name	Object Identifier
jmsDestinationKeyIndex	1.3.6.1.4.1.140.625.620.1.1
jmsDestinationKeyObjectName	1.3.6.1.4.1.140.625.620.1.5
jmsDestinationKeyType	1.3.6.1.4.1.140.625.620.1.10
jmsDestinationKeyName	1.3.6.1.4.1.140.625.620.1.15
jmsDestinationKeyParent	1.3.6.1.4.1.140.625.620.1.20
jmsDestinationKeyProperty	1.3.6.1.4.1.140.625.620.1.25
jmsDestinationKeyKeyType	1.3.6.1.4.1.140.625.620.1.30
jmsDestinationKeyDirection	1.3.6.1.4.1.140.625.620.1.35

jmsDestinationKeyIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsDestinationKeyObjectName which is used as the table index.

jmsDestinationKeyObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsDestinationKeyType

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary MBean type.

jmsDestinationKeyName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsDestinationKeyParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsDestinationKeyProperty

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The property name for this key.

jmsDestinationKeyKeyType

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The expected property type for this key.

jmsDestinationKeyDirection

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The direction for this key.

JMS Distributed Queue Table

This table represents the attributes of a JMS distributed queue.

Variable Name	Object Identifier
jmsDistributedQueueIndex	1.3.6.1.4.1.140.625.622.1.1
jmsDistributedQueueObjectName	1.3.6.1.4.1.140.625.622.1.5
jmsDistributedQueueType	1.3.6.1.4.1.140.625.622.1.10
jmsDistributedQueueName	1.3.6.1.4.1.140.625.622.1.15
jmsDistributedQueueParent	1.3.6.1.4.1.140.625.622.1.20
jmsDistributedQueueForwardDelay	1.3.6.1.4.1.140.625.622.1.25

jmsDistributedQueueIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

jmsDistributedQueueObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

jmsDistributedQueueType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

jmsDistributedQueueName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

jmsDistributedQueueParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsDistributedQueueForwardDelay

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Return the message forwarding delay for this distributed queue.

JMS File Store Table

This table represents the attributes of a JMS file based backing store.

Variable Name	Object Identifier
jmsFileStoreIndex	1.3.6.1.4.1.140.625.630.1.1
jmsFileStoreObjectName	1.3.6.1.4.1.140.625.630.1.5
jmsFileStoreType	1.3.6.1.4.1.140.625.630.1.10
jmsFileStoreName	1.3.6.1.4.1.140.625.630.1.15
jmsFileStoreParent	1.3.6.1.4.1.140.625.630.1.20
jmsFileStoreJMSServer	1.3.6.1.4.1.140.625.630.1.25
jmsFileStoreDirectory	1.3.6.1.4.1.140.625.630.1.30

jmsFileStoreIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jmsJDBCStoreObjectName which is used as table index.

jmsFileStoreObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsFileStoreType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsFileStoreName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsFileStoreParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsFileStoreJMSServer

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JMS Server for this store.

jmsFileStoreDirectory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The directory for this file-based store.

JMS JDBC Store Table

This table represents a JMS JDBC-based backing store.

Variable Name	Object Identifier
jmsJDBCStoreIndex	1.3.6.1.4.1.140.625.640.1.1
jmsJDBCStoreObjectName	1.3.6.1.4.1.140.625.640.1.5
jmsJDBCStoreType	1.3.6.1.4.1.140.625.640.1.10
jmsJDBCStoreName	1.3.6.1.4.1.140.625.640.1.15
jmsJDBCStoreParent	1.3.6.1.4.1.140.625.640.1.20
jmsJDBCStoreJMSServer	1.3.6.1.4.1.140.625.640.1.25
jmsJDBCStoreConnectionPool	1.3.6.1.4.1.140.625.640.1.30
jmsJDBCStorePrefixName	1.3.6.1.4.1.140.625.640.1.35

jmsJDBCStoreIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value directed from jmsJDBCStoreObjectName which is used as the table index.

jmsJDBCStoreObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsJDBCStoreType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsJDBCStoreName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsJDBCStoreParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsJDBCStoreJMSServer

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JMS server for this store.

jmsJDBCStoreConnectionPool

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JDBC connection pool for this backing store.

jmsJDBCStorePrefixName

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The prefix name of JMS tables in this backing store.

JMS Queue Table

This table represents the attributes of a JMS destination queue.

Variable Name	Object Identifier
jmsQueueIndex	1.3.6.1.4.1.140.625.650.1.1
jmsQueueObjectName	1.3.6.1.4.1.140.625.650.1.5
jmsQueueType	1.3.6.1.4.1.140.625.650.1.10
jmsQueueName	1.3.6.1.4.1.140.625.650.1.15
jmsQueueParent	1.3.6.1.4.1.140.625.650.1.20
jmsQueueDestinationKeys	1.3.6.1.4.1.140.625.650.1.25
jmsQueueDestinations	1.3.6.1.4.1.140.625.650.1.30
jmsQueueBytesMaximum	1.3.6.1.4.1.140.625.650.1.35
jmsQueueBytesThresholdHigh	1.3.6.1.4.1.140.625.650.1.40
jmsQueueBytesThresholdLow	1.3.6.1.4.1.140.625.650.1.45
jmsQueueMessagesMaximum	1.3.6.1.4.1.140.625.650.1.50
jmsQueueMessagesThresholdHigh	1.3.6.1.4.1.140.625.650.1.55
jmsQueueMessagesThresholdLow	1.3.6.1.4.1.140.625.650.1.60
jmsQueuePriorityOverride	1.3.6.1.4.1.140.625.650.1.65

Variable Name	Object Identifier
jmsQueueTimeToDeliverOverride	1.3.6.1.4.1.140.625.650.1.70
jmsQueueRedeliveryDelayOverride	1.3.6.1.4.1.140.625.650.1.75
jmsQueueRedeliveryLimit	1.3.6.1.4.1.140.625.650.1.80
jmsQueueErrorDestination	1.3.6.1.4.1.140.625.650.1.85
jmsQueueTimeToLiveOverride	1.3.6.1.4.1.140.625.650.1.90
jmsQueueDeliveryModeOverride	1.3.6.1.4.1.140.625.650.1.95
jmsQueueJNDIName	1.3.6.1.4.1.140.625.650.1.100
jmsQueueStoreEnabled	1.3.6.1.4.1.140.625.650.1.105

jmsQueueIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsQueueObjectName and which is used as the index into the table.

jmsQueueObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsQueueType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsQueueName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsQueueParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsQueueDestinationKeys

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description A read-only array of the destination keys of the template.

jmsQueueDestinations

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description A read-only array of the destinations for the template.

jmsQueueBytesMaximum

Syntax	INTEGER
Access	read-only
Description	The maximum bytes in queue.

jmsQueueBytesThresholdHigh

Syntax INTEGER

Access read-only

Description High bytes threshold.

jmsQueueBytesThresholdLow

Syntax	INTEGER
Access	read-only
Description	Low bytes threshold.

jmsQueueMessagesMaximum

Syntax INTEGER

Access read-only

Description The message maximum.

jmsQueueMessagesThresholdHigh

Syntax	INTEGER
Access	read-only
Description	The high treshold for messages.

jmsQueueMessagesThresholdLow

Syntax INTEGER

Access read-only

Description The low threshold for messages.

jmsQueuePriorityOverride

Syntax	INTEGER
Access	read-only
Description	The priority override value.

jmsQueueTimeToDeliverOverride

Syntax INTEGER

Access read-only

Description The time-to-deliver override in milliseconds. This is the delay between the time when a message is produced and when it is made visible on its target destination.

jmsQueueRedeliveryDelayOverride

Syntax INTEGER

Access read-only

Description The redelivery delay override in milliseconds for roll backs and recovers of consumed messages.

jmsQueueRedeliveryLimit

Syntax INTEGER

Access read-only

Description The number of redelivery tries a message may have before it is placed in the error destination.

jmsQueueErrorDestination

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The error destination for messages that have reach their redelivery limit.

jmsQueueTimeToLiveOverride

Syntax INTEGER

Access read-only

Description Defines the time-to-live assigned to all messages that arrive at the destination regardless of the time-to-live specified by the producer.

jmsQueueDeliveryModeOverride

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Defines the delivery mode assigned to all messages that arrive at the destination regardless of the delivery mode specified by the producer.

jmsQueueJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the destination.

jmsQueueStoreEnabled

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description One of `true`, `false`, or `default`.

JMS Server Table

This table is used to monitor an EJBHome object of an Entity bean.

Variable Name	Object Identifier
jmsServerIndex	1.3.6.1.4.1.140.625.660.1.1
jmsServerObjectName	1.3.6.1.4.1.140.625.660.1.5
jmsServerType	1.3.6.1.4.1.140.625.660.1.10
jmsServerName	1.3.6.1.4.1.140.625.660.1.15
jmsServerParent	1.3.6.1.4.1.140.625.660.1.20
jmsServerTargets	1.3.6.1.4.1.140.625.660.1.25
jmsServerSessionPools	1.3.6.1.4.1.140.625.660.1.30
jmsServerDestinations	1.3.6.1.4.1.140.625.660.1.35
jmsServerStore	1.3.6.1.4.1.140.625.660.1.40
jmsServerBytesMaximum	1.3.6.1.4.1.140.625.660.1.45
jmsServerBytesThresholdHigh	1.3.6.1.4.1.140.625.660.1.50
jmsServerBytesThresholdLow	1.3.6.1.4.1.140.625.660.1.55
jmsServerMessagesMaximum	1.3.6.1.4.1.140.625.660.1.60
jmsServerMessagesThresholdHigh	1.3.6.1.4.1.140.625.660.1.65

Variable Name	Object Identifier
jmsServerMessagesThresholdLow	1.3.6.1.4.1.140.625.660.1.70

jmsServerIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsServerObjectName that is used as the index into the table.

jmsServerObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsServerType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsServerName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsServerParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsServerTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

jmsServerSessionPools

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description All the session pools defined for the JMS server.

jmsServerDestinations

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Map containing all defined destinations and their associated JNDI names.

jmsServerStore

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The backing store for the JMS server.

jmsServerBytesMaximum

Syntax INTEGER

Access read-only

Description Maximum bytes configured for this JMS server.

jmsServerBytesThresholdHigh

Syntax	INTEGER
Access	read-only
Description	High bytes threshold.

jmsServerBytesThresholdLow

Syntax INTEGER

Access read-only

Description Low bytes threshold.

jmsServerMessagesMaximum

Syntax	INTEGER
Access	read-only
Description	The maximum messages for this JMS server.

jmsServerMessagesThresholdHigh

Syntax INTEGER

Access read-only

Description Messages high threshold.

jmsServerMessagesThresholdLow

Syntax INTEGER

Access read-only

Description Messages low threshold.

JMS Session Pool Table

This table represents a JMS session pool.

Variable Name	Object Identifier
jmsSessionPoolIndex	1.3.6.1.4.1.140.625.670.1.1
jmsSessionPoolObjectName	1.3.6.1.4.1.140.625.670.1.5
jmsSessionPoolType	1.3.6.1.4.1.140.625.670.1.10
jmsSessionPoolName	1.3.6.1.4.1.140.625.670.1.15
jmsSessionPoolParent	1.3.6.1.4.1.140.625.670.1.20
jmsSessionPoolConnectionConsumers	1.3.6.1.4.1.140.625.670.1.25
jmsSessionPoolConnectionFactory	1.3.6.1.4.1.140.625.670.1.30
jmsSessionPoolListenerClass	1.3.6.1.4.1.140.625.670.1.35
jmsSessionPoolAcknowledgeMode	1.3.6.1.4.1.140.625.670.1.40
jmsSessionPoolSessionsMaximum	1.3.6.1.4.1.140.625.670.1.45
jmsSessionPoolTransacted	1.3.6.1.4.1.140.625.670.1.50

jmsSessionPoolIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsSessionPoolObjectName that is used as the index into the table.

jmsSessionPoolObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsSessionPoolType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsSessionPoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsSessionPoolParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsSessionPoolConnectionConsumers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description A read-only array of the connection consumers of the session pool.

jmsSessionPoolConnectionFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the connection factory for the session pool.

jmsSessionPoolListenerClass

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The name of the listener class for the session pool.

jmsSessionPoolAcknowledgeMode

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The acknowledge mode of the session pool.

jmsSessionPoolSessionsMaximum

Syntax	INTEGER
Access	read-only
Description	The maximum number of sessions allowed for the session pool.

jmsSessionPoolTransacted

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value. `true` if the session pool is transacted.

JMS Topic Table

This table represents attribubes of a JMS destination topic.

Variable Name	Object Identifier
jmsTopicIndex	1.3.6.1.4.1.140.625.680.1.1
jmsTopicObjectName	1.3.6.1.4.1.140.625.680.1.5
jmsTopicType	1.3.6.1.4.1.140.625.680.1.10
jmsTopicName	1.3.6.1.4.1.140.625.680.1.15
jmsTopicParent	1.3.6.1.4.1.140.625.680.1.20
jmsTopicDestinationKeys	1.3.6.1.4.1.140.625.680.1.25
jmsTopicDestinations	1.3.6.1.4.1.140.625.680.1.30
jmsTopicBytesMaximum	1.3.6.1.4.1.140.625.680.1.35
jmsTopicBytesThresholdHigh	1.3.6.1.4.1.140.625.680.1.40
jmsTopicBytesThresholdLow	1.3.6.1.4.1.140.625.680.1.45
jmsTopicMessagesMaximum	1.3.6.1.4.1.140.625.680.1.50
jmsTopicMessagesThresholdHigh	1.3.6.1.4.1.140.625.680.1.55
jmsTopicMessagesThresholdLow	1.3.6.1.4.1.140.625.680.1.60
jmsTopicPriorityOverride	1.3.6.1.4.1.140.625.680.1.65

Variable Name	Object Identifier
jmsTopicTimeToDeliverOverride	1.3.6.1.4.1.140.625.680.1.70
jmsTopicRedeliveryDelayOverride	1.3.6.1.4.1.140.625.680.1.75
jmsTopicRedeliveryLimit	1.3.6.1.4.1.140.625.680.1.80
jmsTopicErrorDestination	1.3.6.1.4.1.140.625.680.1.85
jmsTopicTimeToLiveOverride	1.3.6.1.4.1.140.625.680.1.90
jmsTopicDeliveryModeOverride	1.3.6.1.4.1.140.625.680.1.95
jmsTopicJNDIName	1.3.6.1.4.1.140.625.680.1.100
jmsTopicStoreEnabled	1.3.6.1.4.1.140.625.680.1.105
jmsTopicMulticastAddress	1.3.6.1.4.1.140.625.680.1.110
jmsTopicMulticastTTL	1.3.6.1.4.1.140.625.680.1.115
jmsTopicMulticastPort	1.3.6.1.4.1.140.625.680.1.120

jmsTopicIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jmsTopicObjectName which is used as the index into the table.

jmsTopicObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jmsTopicType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jmsTopicName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jmsTopicParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsTopicDestinationKeys

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description A read-only array of the destination keys of the template.

jmsTopicDestinations

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description A read-only array of the destinations for the template.

jmsTopicBytesMaximum

Syntax	INTEGER
Access	read-only
Description	Maximum bytes.

jmsTopicBytesThresholdHigh

Syntax	INTEGER
Access	read-only
Description	High bytes threshold.

jmsTopicBytesThresholdLow

Syntax	INTEGER
Access	read-only
Description	Low bytes threshold.

jmsTopicMessagesMaximum

Syntax INTEGER

Access read-only

Description Maximum number of messages.

jmsTopicMessagesThresholdHigh

Syntax	INTEGER
Access	read-only
Description	High threshold for messages.

jmsTopicMessagesThresholdLow

Syntax INTEGER

Access read-only

Description Low threshold for messages.

jmsTopicPriorityOverride

Syntax	INTEGER
Access	read-only
Description	The override priority value.

jmsTopicTimeToDeliverOverride

Syntax INTEGER

Access read-only

Description The time-to-deliver override in milliseconds. This is the delay between when a message is produced and when it is made visible on its target destination.

jmsTopicRedeliveryDelayOverride

Syntax INTEGER

Access read-only

Description The redelivery delay override in milliseconds for roll backs and recovers of consumed messages.

jmsTopicRedeliveryLimit

Syntax INTEGER

Access read-only

Description The number of redelivery tries a message may have before it is placed in the error destination.

jmsTopicErrorDestination

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The error destination for messages that have reach their redelivery limit.

jmsTopicTimeToLiveOverride

Syntax INTEGER

Access read-only

Description Defines the time-to-live assigned to all messages that arrive at the destination regardless of the time-to-live specified by the producer.

jmsTopicDeliveryModeOverride

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Defines the delivery mode assigned to all messages that arrive at the destination regardless of the delivery mode specified by the producer.

jmsTopicJNDIName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The JNDI name of the destination.

jmsTopicStoreEnabled

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description Value is either `true`, `false` or `default`.

jmsTopicMulticastAddress

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description The multicast address used by the destination.

jmsTopicMulticastTTL

Syntax	INTEGER
Access	read-only
Description	The time-to-live value for the multicast message.

jmsTopicMulticastPort

Syntax INTEGER

Access read-only

Description The multicast port for the destination.

JMS Virtual DestinationTable

This table represents a key value for a destination.

Variable Name	Object Identifier
jmsVirtualDestinationIndex	1.3.6.1.4.1.140.625.682.1.1
jmsVirtualDestinationObjectName	1.3.6.1.4.1.140.625.682.1.5
jmsVirtualDestinationType	1.3.6.1.4.1.140.625.682.1.10
jmsVirtualDestinationName	1.3.6.1.4.1.140.625.682.1.15
jmsVirtualDestinationParent	1.3.6.1.4.1.140.625.682.1.20
jmsVirtualDestinationJNDIName	1.3.6.1.4.1.140.625.682.1.25

jmsVirtualDestinationIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

jmsVirtualDestinationObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

jmsVirtualDestinationType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

jmsVirtualDestinationName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

jmsVirtualDestinationParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jmsVirtualDestinationJNDIName

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Return the JNDI name of the distributed destination.

JTA Table

This table provides access to the JTA configuration attributes.

Variable Name	Object Identifier
jtaIndex	1.3.6.1.4.1.140.625.690.1.1
jtaObjectName	1.3.6.1.4.1.140.625.690.1.5
jtaType	1.3.6.1.4.1.140.625.690.1.10
jtaName	1.3.6.1.4.1.140.625.690.1.15
jtaParent	1.3.6.1.4.1.140.625.690.1.20
jtaTimeoutSeconds	1.3.6.1.4.1.140.625.690.1.25
jtaAbandonTimeoutSeconds	1.3.6.1.4.1.140.625.690.1.30
jtaForgetHeuristics	1.3.6.1.4.1.140.625.690.1.35
jtaBeforeCompletionIterationLimit	1.3.6.1.4.1.140.625.690.1.40
jtaMaxTransactions	1.3.6.1.4.1.140.625.690.1.45
jtaMaxUniqueNameStatistics	.3.6.1.4.1.140.625.690.1.50

jtaIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from jtaObjectName which serves as an index into the table.

jtaObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

jtaType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

jtaName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

jtaParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

jtaTimeoutSeconds

Syntax INTEGER

Access read-only

Description The transaction timeout in seconds.

jtaAbandonTimeoutSeconds

Syntax	INTEGER
Access	read-only
Description	The transaction abandon timeout in seconds.

jtaForgetHeuristics

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). A value of true means that the transaction manager will automatically perform an XAResource forget operation for transaction heuristic completions.

jtaBeforeCompletionIterationLimit

Syntax INTEGER

Access read-only

Description The maximum number of iterations the transaction manager will perform the beforeCompletion synchronization callback.

jtaMaxTransactions

Syntax INTEGER

Access read-only

Description The maximum number of simultaneous in progress transactions allowed on a server.

jtaMaxUniqueNameStatistics

Syntax INTEGER

Access read-only

Description The maximum number of unique transaction names for which statistics will be maintained.

Kernel Table

This table represents a kernel in the domain.

Variable Name	Object Identifier
kernelIndex	1.3.6.1.4.1.140.625.692.1.1
kernelObjectName	1.3.6.1.4.1.140.625.692.1.5
kernelType	1.3.6.1.4.1.140.625.692.1.10
kernelName	1.3.6.1.4.1.140.625.692.1.15
kernelParent	1.3.6.1.4.1.140.625.692.1.20
kernelCompleteCOMMessageTimeout	1.3.6.1.4.1.140.625.692.1.25
kernelCompleteHTTPMessageTimeout	1.3.6.1.4.1.140.625.692.1.30
kernelCompleteIIOPMessageTimeout	1.3.6.1.4.1.140.625.692.1.35
kernelCompleteT3MessageTimeout	1.3.6.1.4.1.140.625.692.1.40
kernelDefaultGIOPMinorVersion	1.3.6.1.4.1.140.625.692.1.45
kernelDefaultProtocol	1.3.6.1.4.1.140.625.692.1.55
kernelDefaultSecureProtocol	1.3.6.1.4.1.140.625.692.1.60
kernelDGCIdlePeriodsUntilTimeout	1.3.6.1.4.1.140.625.692.1.65

Variable Name	Object Identifier
kernelIdleIIOPConnectionTimeout	1.3.6.1.4.1.140.625.692.1.70
kernelMaxCOMMessageSize	1.3.6.1.4.1.140.625.692.1.75
kernelMaxHTTPMessageSize	1.3.6.1.4.1.140.625.692.1.85
kernelMaxIIOPMessageSize	1.3.6.1.4.1.140.625.692.1.90
kernelMaxOpenSockCount	1.3.6.1.4.1.140.625.692.1.95
kernelMaxT3MessageSize	1.3.6.1.4.1.140.625.692.1.100
kernelStdoutFormat	1.3.6.1.4.1.140.625.692.1.105
kernelStdoutSeverityLevel	1.3.6.1.4.1.140.625.692.1.110
kernelStuckThreadMaxTime	1.3.6.1.4.1.140.625.692.1.115
kernelStuckThreadTimerInterval	1.3.6.1.4.1.140.625.692.1.120
kernelThreadPoolPercentSocketReaders	1.3.6.1.4.1.140.625.692.1.125
kernelInstrumentStackTraceEnabled	1.3.6.1.4.1.140.625.692.1.130
kernelLogRemoteExceptionsEnabled	1.3.6.1.4.1.140.625.692.1.135
kernelNativeIOEnabled	1.3.6.1.4.1.140.625.692.1.140
kernelReverseDNSAllowed	1.3.6.1.4.1.140.625.692.1.145
kernelStdoutDebugEnabled	1.3.6.1.4.1.140.625.692.1.150
kernelStdoutEnabled	1.3.6.1.4.1.140.625.692.1.155
kernelStdoutLogStack	1.3.6.1.4.1.140.625.692.1.160

kernelIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

kernelObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

kernelType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

kernelName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

kernelParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

kernelCompleteCOMMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds spent waiting for a complete COM message to be received. This attribute 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.

kernelCompleteHTTPMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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.

kernelCompleteIIOPMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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.

kernelCompleteT3MessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds spent waiting for a complete T3 message to be received. This attribute 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.

kernelDefaultGIOPMinorVersion

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the default minor GIOP version for IIOP messages. This attribute is useful for client orbs with broken GIOP 1.2 implementations.

kernelDefaultProtocol

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the protocol to be used for connections when none is specified.

kernelDefaultSecureProtocol

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the protocol to be used for secure connections when none is specified.

kernelDGCIdlePeriodsUntilTimeout

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Number of idle periods allowed before object is collected.

kernelIdleIIOPConnectionTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum number of seconds an IIOP connection is allowed to be idle before it is closed by the server. This attribute helps guard against server deadlock through too many open connections.

kernelMaxCOMMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum COM message size allowable in a message header. This attribute 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.

kernelMaxHTTPMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum HTTP message size allowable in a message header. This attribute 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.

kernelMaxIIOPMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum IIOP message size allowable in a message header. This attribute 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.

kernelMaxOpenSockCount

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the maximum number of open sockets allowed in server at a given point of time. When max threshold is reached, server stops accepting any more new requests until no of sockets drops below threshold.

kernelMaxT3MessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specify the maximum T3 message size allowable in a message header. This attribute 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.

kernelStdoutFormat

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The output format to use when logging to the console.

kernelStdoutSeverityLevel

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The minimum severity of a message that the server sends to standard out.

kernelStuckThreadMaxTime

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the time that is used to determine when a thread might be stuck.

kernelStuckThreadTimerInterval

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the time interval that is used to scan the state of the running threads. This along with StuckThreadMaxTime is used to determine when a thread might be stuck.

kernelThreadPoolPercentSocketReaders

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns the percentage (1-99) of execute threads from the default queue hat may be used as socket readers.

kernelInstrumentStackTraceEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Determines whether exception messages include the server-side stack trace.

kernelLogRemoteExceptionsEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Determines whether the server message log includes exceptions that are raised in remote systems.

kernelNativeIOEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Whether or not native I/O is enabled for the server.

kernelReverseDNSAllowed

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Returns whether or not the kernel is allowed to perform reverse DNS lookups.

kernelStdoutDebugEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Determines whether the server sends debug messages to standard out in addition to the log file. You must enable `Log to Standard Out` for this property to be relevant.

kernelStdoutEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Enables the server to send messages to standard out in addition to the log file.

kernelStdoutLogStack

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether to dump stack traces to the console when included in logged message.

Log Table

This table represents the attributes of a log file — either the domain log file or a local server log file.

Variable Name	Object Identifier
logIndex	1.3.6.1.4.1.140.625.700.1.1
logObjectName	1.3.6.1.4.1.140.625.700.1.5
logType	1.3.6.1.4.1.140.625.700.1.10
logName	1.3.6.1.4.1.140.625.700.1.15
logParent	1.3.6.1.4.1.140.625.700.1.20
logFileName	1.3.6.1.4.1.140.625.700.1.25
logRotationType	1.3.6.1.4.1.140.625.700.1.30
logNumberOfFilesLimited	1.3.6.1.4.1.140.625.700.1.35
logFileCount	1.3.6.1.4.1.140.625.700.1.40
logFileTimeSpan	1.3.6.1.4.1.140.625.700.1.45
logFileMinSize	1.3.6.1.4.1.140.625.700.1.50

logIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from logObjectName which is used as an index into the table.

logObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

logType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

logName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

logParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

logFileName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Name of the error log file, including the absolute directory path.

logRotationType

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description Rotation type for this logfile. Valid values are `bySize`, `byTime`, and `none`. If the value is `bySize`, then a new log file is created when the size reaches the value set in logFileMinSize. If the value is `byTime`, then a new log file is created when the log file duration has reached the value set in logFileLifeSpan. If the value is none, no log file rotation occurs.

logNumberOfFilesLimited

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). If `true` there is a limit to how many log files will be created.

logFileCount

Syntax INTEGER

Access read-only

Description Defines the number of file instances which are kept by the logging system, other than the current logfile.

logFileTimeSpan

Syntax	INTEGER
Access	read-only
Description	Timespan (in hours) after which logfile should be rotated.

logFileMinSize

Syntax INTEGER

Access read-only

Description The minimum size (in kilobytes) that the error log file must reach before it is rolled over.

Messaging Bridge Table

This table defines defines a Messaging Bridge.

Variable Name	Object Identifier
messagingBridgeIndex	1.3.6.1.4.1.140.625.786.1.1
messagingBridgeObjectName	1.3.6.1.4.1.140.625.786.1.5
messagingBridgeType	1.3.6.1.4.1.140.625.786.1.10
messagingBridgeName	1.3.6.1.4.1.140.625.786.1.15
messagingBridgeParent	1.3.6.1.4.1.140.625.786.1.20
messagingBridgeTargets	1.3.6.1.4.1.140.625.786.1.25
messagingBridgeSourceDestination	1.3.6.1.4.1.140.625.786.1.30
messagingBridgeTargetDestination	1.3.6.1.4.1.140.625.786.1.35
messagingBridgeSourceUser	1.3.6.1.4.1.140.625.786.1.40
messagingBridgeTargetUser	1.3.6.1.4.1.140.625.786.1.45
messagingBridgeSelector	1.3.6.1.4.1.140.625.786.1.50
messagingBridgeForwardingPolicy	1.3.6.1.4.1.140.625.786.1.55
messagingBridgeScheduleTime	1.3.6.1.4.1.140.625.786.1.60

Variable Name	Object Identifier
messagingBridgeDeliveryModeOverride	1.3.6.1.4.1.140.625.786.1.65
messagingBridgeQualityOfService	1.3.6.1.4.1.140.625.786.1.70
messagingBridgeDurable	1.3.6.1.4.1.140.625.786.1.75
messagingBridgeRetryTime	1.3.6.1.4.1.140.625.786.1.80
messagingBridgeMaximumWaitTime	1.3.6.1.4.1.140.625.786.1.85
messagingBridgeTransactionTimeout	1.3.6.1.4.1.140.625.786.1.90
messagingBridgeAsyncDisabled	1.3.6.1.4.1.140.625.786.1.95
messagingBridgeQOSDegradationAllowed	1.3.6.1.4.1.140.625.786.1.100

messagingBridgeIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from messagingBridgeObjectName which is used as the index into the table.

messagingBridgeObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

messagingBridgeType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

messagingBridgeName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

messagingBridgeParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

messagingBridgeTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

messagingBridgeSourceDestination

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The source destination defined for the JMS bridge.

messagingBridgeTargetDestination

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The target destination defined for the JMS bridge.

messagingBridgeSourceUser

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The source user defined for the JMS bridge.

messagingBridgeTargetUser

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The target user defined for the JMS bridge.

messagingBridgeSelector

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The selector defined for the JMS bridge.

messagingBridgeForwardingPolicy

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The forwarding policy defined for the JMS bridge.

messagingBridgeScheduleTime

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The schedule time defined for the JMS bridge.

messagingBridgeDeliveryModeOverride

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The delivery mode override defined for the JMS bridge.

messagingBridgeQualityOfService

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The quality of service defined for the JMS bridge.

messagingBridgeDurable

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if the bridge is defined as durable.

messagingBridgeRetryTime

Syntax INTEGER

Access read-only

Description The retry time defined for the JMS bridge.

messagingBridgeMaximumWaitTime

Syntax	INTEGER
Access	read-only
Description	The maximum wait time defined for the JMS bridge.

messagingBridgeTransactionTimeout

Syntax INTEGER

Access read-only

Description The transaction timeout defined for the JMS bridge.

messagingBridgeAsyncDisabled

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if the async bridge is disabled.

messagingBridgeQOSDegradationAllowed

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if QOS degradation is allowed.

NetworkAccessPoint Table

This table represents a nodeManager in the domain.

Variable Name	Object Identifier
networkAccessPointIndex	1.3.6.1.4.1.140.625.705.1.1
networkAccessPointObjectName	1.3.6.1.4.1.140.625.705.1.5
networkAccessPointType	1.3.6.1.4.1.140.625.705.1.10
networkAccessPointName	1.3.6.1.4.1.140.625.705.1.15
networkAccessPointParent	1.3.6.1.4.1.140.625.705.1.20
networkAccessPointAcceptBacklog	1.3.6.1.4.1.140.625.705.1.25
networkAccessPointCompleteCOMMessageTimeout	1.3.6.1.4.1.140.625.705.1.30
networkAccessPointCompleteHTTPMessageTimeout	1.3.6.1.4.1.140.625.705.1.35
networkAccessPointCompleteT3MessageTimeout	1.3.6.1.4.1.140.625.705.1.40
networkAccessPointListenAddress	1.3.6.1.4.1.140.625.705.1.45
networkAccessPointListenPort	1.3.6.1.4.1.140.625.705.1.50
networkAccessPointLoginTimeoutMillisSSL	1.3.6.1.4.1.140.625.705.1.55
networkAccessPointLoginTimeoutMillis	1.3.6.1.4.1.140.625.705.1.60
networkAccessPointSSLListenPort	1.3.6.1.4.1.140.625.705.1.65

Variable Name	Object Identifier
networkAccessPointTunnelingClientPingSecs	1.3.6.1.4.1.140.625.705.1.70
networkAccessPointTunnelingClientTimeoutSecs	1.3.6.1.4.1.140.625.705.1.75

networkAccessPointIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

networkAccessPointObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

networkAccessPointType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

networkAccessPointName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

networkAccessPointParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

networkAccessPointAcceptBacklog

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Allowed backlog of connection requests on the listen port. -1 implies that this value is inherited from the channel.

networkAccessPointCompleteCOMMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete COM message to be received. This attribute 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. -1 implies that this value is inherited from the channel.

networkAccessPointCompleteHTTPMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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. -1 implies that this value is inherited from the channel.

networkAccessPointCompleteT3MessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete T3 message to be received. This attribute 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. -1 implies that this value is inherited from the channel.

networkAccessPointListenAddress

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION A value of null indicates that this value is inherited from the server.

networkAccessPointListenPort

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The plaintext (non-SSL) listen port for the channel. -1 implies that this value is inherited from the channel.

networkAccessPointLoginTimeoutMillisSSL

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Duration allowed for an SSL login sequence. If the duration is exceeded, the login is timed out. Use 0 to disable. -1 implies that this value is inherited from the channel.

networkAccessPointLoginTimeoutMillis

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION A value of null indicates that this value is inherited from the server.

networkAccessPointSSLListenPort

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The SSL listen port for the channel. -1 implies that this value is inherited from the channel.

networkAccessPointTunnelingClientPingSecs

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Interval (in seconds) at which to ping an http-tunneled client to see if its still alive. -1 implies that this value is inherited from the channel.

networkAccessPointTunnelingClientTimeoutSecs

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Duration (in seconds) after which a missing http-tunneled client is considered dead. -1 implies that this value is inherited from the channel.

NetworkChannel Table

This table represents a networkChannel in the domain.

Variable Name	Object Identifier
networkChannelIndex	1.3.6.1.4.1.140.625.703.1.1
networkChannelObjectName	1.3.6.1.4.1.140.625.703.1.5
networkChannelType	1.3.6.1.4.1.140.625.703.1.10
networkChannelName	1.3.6.1.4.1.140.625.703.1.15
networkChannelParent	1.3.6.1.4.1.140.625.703.1.20
networkChannelAcceptBacklog	1.3.6.1.4.1.140.625.703.1.25
networkChannelChannelWeight	1.3.6.1.4.1.140.625.703.1.30
networkChannelClusterAddress	1.3.6.1.4.1.140.625.703.1.35
networkChannelCompleteCOMMessageTimeout	1.3.6.1.4.1.140.625.703.1.40
networkChannelCompleteHTTPMessageTimeout	1.3.6.1.4.1.140.625.703.1.45
networkChannelCompleteT3MessageTimeout	1.3.6.1.4.1.140.625.703.1.50
networkChannelDescription	1.3.6.1.4.1.140.625.703.1.55
networkChannelListenPort	1.3.6.1.4.1.140.625.703.1.60

Variable Name	Object Identifier
networkChannelLoginTimeoutMillis	1.3.6.1.4.1.140.625.703.1.65
networkChannelLoginTimeoutMillisSSL	1.3.6.1.4.1.140.625.703.1.70
networkChannelMaxCOMMessageSize	1.3.6.1.4.1.140.625.703.1.75
networkChannelMaxT3MessageSize	1.3.6.1.4.1.140.625.703.1.80
networkChannelMaxHTTPMessageSize	1.3.6.1.4.1.140.625.703.1.85
networkChannelSSLListenPort	1.3.6.1.4.1.140.625.703.1.90
networkChannelTunnelingClientPingSecs	1.3.6.1.4.1.140.625.703.1.95
networkChannelTunnelingClientTimeoutSecs	1.3.6.1.4.1.140.625.703.1.100
networkChannelBoundOutgoingEnabled	1.3.6.1.4.1.140.625.703.1.105
networkChannelCOMEnabled	1.3.6.1.4.1.140.625.703.1.110
networkChannelHTTPEnabled	1.3.6.1.4.1.140.625.703.1.115
networkChannelHTTPSEnabled	1.3.6.1.4.1.140.625.703.1.120
networkChannelListenPortEnabled	1.3.6.1.4.1.140.625.703.1.125
networkChannelOutgoingEnabled	1.3.6.1.4.1.140.625.703.1.130
networkChannelSSLListenPortEnabled	1.3.6.1.4.1.140.625.703.1.135
networkChannelT3Enabled	1.3.6.1.4.1.140.625.703.1.140
networkChannelT3SEnabled	1.3.6.1.4.1.140.625.703.1.145
networkChannelTunnelingEnabled	1.3.6.1.4.1.140.625.703.1.150

networkChannelIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

networkChannelObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

networkChannelType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

networkChannelName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

networkChannelParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

networkChannelAcceptBacklog

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Allowed backlog of connection requests on the listen port(s). Individual servers may override this value using a NetworkAccessPointMBean. Setting the backlog to 0 may prevent accepting any incoming connection on some of the OS.

networkChannelChannelWeight

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION A weight to give this channel when creating server-to-server connections.

networkChannelClusterAddress

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION This channel's cluster address. If this is not set, the cluster address from the cluster configuration is used in its place.

networkChannelCompleteCOMMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete COM message to be received. This attribute 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.

networkChannelCompleteHTTPMessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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.

networkChannelCompleteT3MessageTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete T3 message to be received. This attribute 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. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelDescription

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION Optional. Short description of this channel for console display purposes.

networkChannelListenPort

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The plaintext (non-SSL) listen port for the channel. Individual servers may override * this value, but may not enable the port if disabled here and may not disable the port if enabled here. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelLoginTimeoutMillis

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The login timeout for the server, in milliseconds. This value must be equal to or greater than 0. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelLoginTimeoutMillisSSL

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Duration allowed for an SSL login sequence. If the duration is exceeded, the login is timed out. Set 0 to disable. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelMaxCOMMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum COM message size allowable in a message header. This attribute 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.

networkChannelMaxT3MessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum T3 message size allowable in a message header. This attribute 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.

networkChannelMaxHTTPMessageSize

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The SSL listen port for the channel. Individual server's may override this value, but may not enable the port if disabled here and may not disable the port if enabled here. SSL must be configured and enabled for this port to work. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelSSLListenPort

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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.

networkChannelTunnelingClientPingSecs

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Interval (in seconds) at which to ping an http-tunneled client to see if its still alive. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelTunnelingClientTimeoutSecs

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Duration (in seconds) after which a missing http-tunneled client is considered dead. Individual servers may override this value using a NetworkAccessPointMBean.

networkChannelBoundOutgoingEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Bind new outgoing server side T3 or T3S connections to the server channel's listen address. Other protocols ignore this field. This field is ignored for connections initiated via URLs, it takes effect if and only if the connection was initiated by accessing a remote reference (such as an EJB or RMI stub.).

networkChannelCOMEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Whether or not plaintext (non-SSL) COM traffic is enabled.

networkChannelHTTPEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Whether or not plaintext (non-SSL) HTTP traffic is enabled.

networkChannelHTTPSEnabled

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Whether or not secure (SSL) HTTP traffic is enabled.

networkChannelListenPortEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether or not plaintext port is enabled for the channel.

networkChannelOutgoingEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether or not new server-to-server connections may consider this channel when initiating.

networkChannelSSLListenPortEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether or not SSL port is enabled for the channel. SSL must be configured and enabled in addition to this setting for the SSL port to work.

networkChannelT3Enabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Whether or not plaintext (non-SSL) T3 traffic is enabled. Note: It is not possible to disable T3 traffic on the default channel(s).

networkChannelT3SEnabled

SYNTAX INTEGER

ACCESSread-only

DESCRIPTION Whether or not secure T3 traffic is enabled. Note: It is not possible to disable T3 traffic on the default channel(s).

networkChannelTunnelingEnabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Enables tunneling via http.

NodeManager Table

This table represents a nodeManager in the domain.

Variable Name	Object Identifier
nodeManagerIndex	1.3.6.1.4.1.140.625.707.1.1
nodeManagerObjectName	1.3.6.1.4.1.140.625.707.1.5
nodeManagerType	1.3.6.1.4.1.140.625.707.1.10
nodeManagerName	1.3.6.1.4.1.140.625.707.1.15
nodeManagerParent	1.3.6.1.4.1.140.625.707.1.20
nodeManagerCertificate	1.3.6.1.4.1.140.625.707.1.25
nodeManagerCertificateType	1.3.6.1.4.1.140.625.707.1.30
nodeManagerListenAddress	1.3.6.1.4.1.140.625.707.1.35
nodeManagerListenPort	1.3.6.1.4.1.140.625.707.1.40
nodeManagerTrustedCertsFile	1.3.6.1.4.1.140.625.707.1.45

nodeManagerIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

nodeManagerObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

nodeManagerType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

nodeManagerName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

nodeManagerParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

nodeManagerCertificate

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The certificate file to use for secure communications with NodeManager. The path is relative to the Administration Server's root directory.

nodeManagerCertificateType

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The certificate type used for secure communications with the NodeManager.

nodeManagerListenAddress

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The address on which NodeManager listens for connections.

nodeManagerListenPort

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	The port on which NodeManager listens for connections.

nodeManagerTrustedCertsFile

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION The trusted certs file password to use for secure communication with NodeManager. The path is relative to the Administration Server's root directory.

RDBMS Realm Table

This table holds the RDBMS Realm's configuration properties. This table is associated with a caching realm MBean.

Variable Name	Object Identifier
rdbmsRealmIndex	1.3.6.1.4.1.140.625.788.1.1
rdbmsRealmObjectName	1.3.6.1.4.1.140.625.788.1.5
rdbmsRealmType	1.3.6.1.4.1.140.625.788.1.10
rdbmsRealmName	1.3.6.1.4.1.140.625.788.1.15
rdbmsRealmParent	1.3.6.1.4.1.140.625.788.1.20
rdbmsRealmRealmClassName	1.3.6.1.4.1.140.625.788.1.25
rdbmsRealmDatabaseDriver	1.3.6.1.4.1.140.625.788.1.30
rdbmsRealmDatabaseURL	1.3.6.1.4.1.140.625.788.1.35

rdbmsRealmIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from rdbmsRealmObjectName which is used as the table index.

rdbmsRealmObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

rdbmsRealmType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

rdbmsRealmName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

rdbmsRealmParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

rdbmsRealmRealmClassName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The realm's java class name.

rdbmsRealmDatabaseDriver

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The database driver.

rdbmsRealmDatabaseURL

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The URL of the database.

Security Table

The attributes in this table specify the security properties of a WebLogic domain.

Variable Name	Object Identifier
securityIndex	1.3.6.1.4.1.140.625.710.1.1
securityObjectName	1.3.6.1.4.1.140.625.710.1.5
securityType	1.3.6.1.4.1.140.625.710.1.10
securityName	1.3.6.1.4.1.140.625.710.1.15
securityParent	1.3.6.1.4.1.140.625.710.1.20
securityAuditProviderClassName	1.3.6.1.4.1.140.625.710.1.25
securityConnectionFilter	1.3.6.1.4.1.140.625.710.1.30
securityConnectionFilterRules	1.3.6.1.4.1.140.625.710.1.35
securityConnectionLoggerEnabled	1.3.6.1.4.1.140.625.710.1.45
securitySystemUser	1.3.6.1.4.1.140.625.710.1.55
securityCompatibilityMode	1.3.6.1.4.1.140.625.710.1.60
securityGuestDisabled	1.3.6.1.4.1.140.625.710.1.65

securityIndex

SYNTAX DisplayString SIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

securityObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

securityType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

securityName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

securityParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

securityAuditProviderClassName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The name of the Java class that implements a 6.x Auditing provider. The Auditing provider must be an implementation of the `weblogic.security.audit.AuditProvider` interface.

securityConnectionFilter

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The name of the Java class that implements a connection filter. The connection filter must be an implementation of the `weblogic.security.net.ConnectionFilter` interface.

securityConnectionFilterRules

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The list of rules for the system connection filter. If none are specified, all connections are accepted.

securityConnectionLoggerEnabled

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Enables the logging of 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.

securitySystemUser

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The name of the `system` user. This attribute must be specified.

securityCompatibilityMode

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specifies whether migration from a WebLogic Server 6.x security configuration is enabled.

securityGuestDisabled

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Specifies whether or not guest logins can be used to access WebLogic Server resources.

Server Table

This table represents a Weblogic Server. A WebLogic Server is a Java process that is a container for J2EE applications.

Variable Name	Object Identifier
serverIndex	1.3.6.1.4.1.140.625.730.1.1
serverObjectName	1.3.6.1.4.1.140.625.730.1.5
serverType	1.3.6.1.4.1.140.625.730.1.10
serverName	1.3.6.1.4.1.140.625.730.1.15
serverParent	1.3.6.1.4.1.140.625.730.1.20
serverDeployments	1.3.6.1.4.1.140.625.730.1.25
serverReverseDNSAllowed	1.3.6.1.4.1.140.625.730.1.30
serverDefaultProtocol	1.3.6.1.4.1.140.625.730.1.35
serverDefaultSecureProtocol	1.3.6.1.4.1.140.625.730.1.40
serverThreadPoolSize	1.3.6.1.4.1.140.625.730.1.45
serverNativeIOEnabled	1.3.6.1.4.1.140.625.730.1.50
serverThreadPoolPercentSocketReaders	1.3.6.1.4.1.140.625.730.1.55
serverMaxT3MessageSize	1.3.6.1.4.1.140.625.730.1.60

Variable Name	Object Identifier
serverMaxHTTPMessageSize	1.3.6.1.4.1.140.625.730.1.65
serverMaxIIOPMessageSize	1.3.6.1.4.1.140.625.730.1.70
serverCompleteT3MessageTimeout	1.3.6.1.4.1.140.625.730.1.75
serverCompleteHTTPMessageTimeout	1.3.6.1.4.1.140.625.730.1.80
serverCompleteIIOPMessageTimeout	1.3.6.1.4.1.140.625.730.1.85
serverStdoutEnabled	1.3.6.1.4.1.140.625.730.1.90
serverStdoutSeverityLevel	1.3.6.1.4.1.140.625.730.1.95
serverLogRemoteExceptionsEnabled	1.3.6.1.4.1.140.625.730.1.100
serverInstrumentStackTraceEnabled	1.3.6.1.4.1.140.625.730.1.105
serverRootDirectory	1.3.6.1.4.1.140.625.730.1.110
serverMachine	1.3.6.1.4.1.140.625.730.1.115
serverListenPort	1.3.6.1.4.1.140.625.730.1.120
serverLoginTimeout	1.3.6.1.4.1.140.625.730.1.125
serverCluster	1.3.6.1.4.1.140.625.730.1.130
serverClusterWeight	1.3.6.1.4.1.140.625.730.1.135
serverReplicationGroup	1.3.6.1.4.1.140.625.730.1.140
serverPreferredSecondaryGroup	1.3.6.1.4.1.140.625.730.1.145
serverWebServer	1.3.6.1.4.1.140.625.730.1.150
serverExpectedToRun	1.3.6.1.4.1.140.625.730.1.155
serverJDBCLoggingEnabled	1.3.6.1.4.1.140.625.730.1.165
serverJDBCLogFileName	1.3.6.1.4.1.140.625.730.1.170
serverIIOPEnabled	1.3.6.1.4.1.140.625.730.1.185
serverDefaultIIOPUser	1.3.6.1.4.1.140.625.730.1.190

Variable Name	Object Identifier
serverHttpdEnabled	1.3.6.1.4.1.140.625.730.1.195
serverHelpPageURL	1.3.6.1.4.1.140.625.730.1.200
serverWorkspaceShowUserKeysOnly	1.3.6.1.4.1.140.625.730.1.205
serverConsoleInputEnabled	1.3.6.1.4.1.140.625.730.1.210
serverListenThreadStartDelaySecs	1.3.6.1.4.1.140.625.730.1.215
serverListenAddress	1.3.6.1.4.1.140.625.730.1.220
serverLoginTimeoutMillis	1.3.6.1.4.1.140.625.730.1.225
serverAdministrationPort	1.3.6.1.4.1.140.625.730.1.230
serverJavaCompiler	1.3.6.1.4.1.140.625.730.1.235
serverJavaCompilerPreClassPath	1.3.6.1.4.1.140.625.730.1.240
serverJavaCompilerPostClassPath	1.3.6.1.4.1.140.625.730.1.245
serverExtraRmicOptions	1.3.6.1.4.1.140.625.730.1.250
serverTransactionLogFilePrefix	1.3.6.1.4.1.140.625.730.1.255
serverEnabledForDomainLog	1.3.6.1.4.1.140.625.730.1.260
serverTunnelingEnabled	1.3.6.1.4.1.140.625.730.1.265
serverTunnelingClientTimeoutSecs	1.3.6.1.4.1.140.625.730.1.270
serverTunnelingClientPingSecs	1.3.6.1.4.1.140.625.730.1.275
serverJMSDefaultConnectionFactoriesEnabled	1.3.6.1.4.1.140.625.730.1.280
serverDomainLogFilter	1.3.6.1.4.1.140.625.730.1.285

serverIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Descripton A unique value derived from serverObjectName which is used as the index into the table.

serverObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

serverType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

serverName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

serverParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

serverDeployments

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description All the deployments that should be to be deployed on this target, including components, JDBC connection pools, JMS destinations, etc.

serverReverseDNSAllowed

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). The value is `true` if the kernel is allowed to perform reverse DNS lookups.

serverDefaultProtocol

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The protocol to be used for connections when none is specified.

serverDefaultSecureProtocol

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The protocol to be used for secure connections when none is specified.

serverThreadPoolSize

Syntax	INTEGER
Access	read-only
Description	The size of the execute thread pool.

serverNativeIOEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). The value is `true` if native I/O is enabled for the server.

serverThreadPoolPercentSocketReaders

Syntax	INTEGER
Access	read-only
Description	The percentage (1-99) of execute threads that may be used as socket readers.

serverMaxT3MessageSize

Syntax INTEGER

Access read-only

Description The maximum T3 message size allowable in a message header. This attribute 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.

serverMaxHTTPMessageSize

Syntax INTEGER

Access read-only

Description The maximum HTTP message size allowable in a message header. This attribute 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.

serverMaxIIOPMessageSize

Syntax INTEGER

Access read-only

Description The maximum IIOP message size allowable in a message header. This attribute 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.

serverCompleteT3MessageTimeout

Syntax INTEGER

Access read-only

Description The maximum number of seconds spent waiting for a complete T3 message to be received. This attribute 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.

serverCompleteHTTPMessageTimeout

Syntax INTEGER

Access read-only

Description The maximum number of seconds spent waiting for a complete HTTP message to be received. This attribute 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.

serverCompleteIIOPMessageTimeout

Syntax INTEGER

Access read-only

Description The maximum number of seconds spent waiting for a complete IIOP message to be received. This attribute 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.

serverStdoutEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). If set to true, log messages should be logged to the standard out This property overrides serverStdoutSeverityLevel and StdoutDebugEnabled.

serverStdoutSeverityLevel

Syntax INTEGER

Access read-only

Description The minimum severity of a message which should be logged to the the standard out stream. All messages with given severity and higher, qualify.

serverLogRemoteExceptionsEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). True if remote exceptions are to be reported to the log.

serverInstrumentStackTraceEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`). If the value is `true`, exception messages include the server side stack trace.

serverRootDirectory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The root directory for the weblogic installation for this server.

serverMachine

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The machine on which this machine is intended to run or is running. If the value is null, it means that this server is not assigned to run on any machine and will not be started by the infrastructure.

serverListenPort

Syntax	INTEGER
Access	read-only
Description	The server's listen port.

serverLoginTimeout

Syntax	INTEGER
Access	read-only
Description	The login timeout for the server.

serverCluster

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The cluster to which this server belongs.

serverClusterWeight

Syntax	INTEGER
Access	read-only
Description	The weight of this server for purposes of load balancing in a cluster.

serverReplicationGroup

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The server's replication group.

serverPreferredSecondaryGroup

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The preferred replication group for the server's secondaries

serverWebServer

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The web server for this server. A server has exactly one Web server. A server may also have one or more virtual hosts. A virtual host is a subclass of Web server.

serverExpectedToRun

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`).The value is true if this server is expected to run if the domain is started.

serverJDBCLoggingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (`true` or `false`).The value is `true` if logging of JDBC logstream is enabled.

serverJDBCLogFileName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The name of the JDBC log file if JDBC logging is enabled.

serverIIOPEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). The value is true if Internet Inter-Orb Protocol (IIOP) support is enabled.

serverDefaultIIOPUser

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The default IIOP user.

serverHttpdEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). HTTP access is enabled if the value is set to `true`.

serverHelpPageURL

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The directory or URL for the WebLogic Administration Console help pages The help pages are shipped in the docs/adminhelp directory, in the default document root in public_html.

serverWorkspaceShowUserKeysOnly

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). Controls whether user-inserted items are shown in the WebLogic console.

serverConsoleInputEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). True if commands can be typed at console.

serverListenThreadStartDelaySecs

Syntax INTEGER

Access read-only

serverListenAddress

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The listening port address.

serverLoginTimeoutMillis

Syntax INTEGER

Access read-only

Description Interval to wait for a read to fail on login. Timeout will be disabled if this is set to 0.

serverAdministrationPort

Syntax	INTEGER
Access	read-only
Description	The server administration port.

serverJavaCompiler

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The Java compiler for all applications that need to compile Java code.

serverJavaCompilerPreClassPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The options to prepend to the Java compiler classpath for when it is necessary to compile Java code.

serverJavaCompilerPostClassPath

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The options to append to the Java compiler classpath when it is necessary to compile Java code.

serverExtraRmicOptions

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The extra options passed to rmic during server-side generation.

serverTransactionLogFilePrefix

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The environment settings for the server. This includes things like what compiler to use for EJBs and JSPs.

serverEnabledForDomainLog

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true, then messages from this server are sent to the domain-wide logfile.

serverTunnelingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true, then tunneling via HTTP is enabled.

serverTunnelingClientTimeoutSecs

Syntax INTEGER

Access read-only

Description Duration (in seconds) after which a missing HTTP-tunneled client is considered dead.

serverTunnelingClientPingSecs

Syntax INTEGER

Access read-only

Description Interval (in seconds) at which to ping an HTTP-tunneled client to see if its still alive.

serverJMSDefaultConnectionFactoriesEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true, JMS default connection factories are enabled.

serverDomainLogFilter

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Domain log filter to use for log messages of this server. If none is specified, all messages of severity ERROR and above are forwarded to the domain logfile. To disable this behaviour set serverEnabledForDomainLog attribute to false.

ServerStart Table

This table represents the attributes of a serverStart class entry.

Variable Name	Object Identifier
serverStartIndex	1.3.6.1.4.1.140.625.735.1.1
serverStartObjectName	1.3.6.1.4.1.140.625.735.1.5
serverStartType	1.3.6.1.4.1.140.625.735.1.10
serverStartName	1.3.6.1.4.1.140.625.735.1.15
serverStartParent	1.3.6.1.4.1.140.625.735.1.20
serverStartArguments	1.3.6.1.4.1.140.625.735.1.25
serverStartBeaHome	1.3.6.1.4.1.140.625.735.1.30
serverStartClassPath	1.3.6.1.4.1.140.625.735.1.35
serverStartJavaHome	1.3.6.1.4.1.140.625.735.1.40
serverStartRootDirectory	1.3.6.1.4.1.140.625.735.1.45
serverStartSecurityPolicyFile	1.3.6.1.4.1.140.625.735.1.50
serverStartUsername	1.3.6.1.4.1.140.625.735.1.55

serverStartIndex

SYNTAX	DisplayString (SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

serverStartObjectName

SYNTAX	DisplayString (SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

serverStartType

SYNTAX	DisplayString (SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

serverStartName

SYNTAX	DisplayString (SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

serverStartParent

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

serverStartArguments

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The startup arguments to use when starting this server.

serverStartBeaHome

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the BEA home to be used to start this server. Note that this path is on the remote machine.

serverStartClassPath

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Set the classpath to be used to start this server. Note that this path is on the remote machine.

serverStartJavaHome

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The Java home directory (on the remote machine) to use when starting this server. The java binary (or java.exe executable in Windows) is taken from the Java home /bin directory to start the managed server.

serverStartRootDirectory

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Returns the RootDirectory to be used to start this server. Note that this path is on the remote machine.

serverStartSecurityPolicyFile

SYNTAX DisplayString (SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The security policy file to use when starting this server. Note that the directory and filename refer to a path on the remote machine.

serverStartUsername

SYNTAX DisplayString (SIZE (1.. 256))

ACCESS read-only

DESCRIPTION The username to use when booting the server and performing server health monitoring.

Startup Class Table

This table represents the attributes of a startup class entry.

Variable Name	Object Identifier
startupClassIndex	1.3.6.1.4.1.140.625.750.1.1
startupClassObjectName	1.3.6.1.4.1.140.625.750.1.5
startupClassType	1.3.6.1.4.1.140.625.750.1.10
startupClassName	1.3.6.1.4.1.140.625.750.1.15
startupClassParent	1.3.6.1.4.1.140.625.750.1.20
startupClassFailureIsFatal	1.3.6.1.4.1.140.625.750.1.25

startupClassIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from startupClassObjectName and used as the index into the table.

startupClassObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

startupClassType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

startupClassName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

startupClassParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

startupClassFailureIsFatal

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false).

Virtual Host Table

This table represents the configuration of a virtual Web server within a Weblogic Server. Note that a server may define multiple Web servers to support virtual hosts.

Variable Name	Object Identifier
virtualHostIndex	1.3.6.1.4.1.140.625.790.1.1
virtualHostObjectName	1.3.6.1.4.1.140.625.790.1.5
virtualHostType	1.3.6.1.4.1.140.625.790.1.10
virtualHostName	1.3.6.1.4.1.140.625.790.1.15
virtualHostParent	1.3.6.1.4.1.140.625.790.1.20
virtualHostTargets	1.3.6.1.4.1.140.625.790.1.25
virtualHostLoggingEnabled	1.3.6.1.4.1.140.625.790.1.30
virtualHostLogFileFormat	1.3.6.1.4.1.140.625.790.1.35
virtualHostLogFileName	1.3.6.1.4.1.140.625.790.1.40
virtualHostLogFileBufferKBytes	1.3.6.1.4.1.140.625.790.1.45
virtualHostMaxLogFileSizeKBytes	1.3.6.1.4.1.140.625.790.1.50
virtualHostLogRotationType	1.3.6.1.4.1.140.625.790.1.55
virtualHostLogRotationPeriodMins	1.3.6.1.4.1.140.625.790.1.60

Variable Name	Object Identifier
virtualHostLogFileFlushSecs	1.3.6.1.4.1.140.625.790.1.65
virtualHostLogRotationTimeBegin	1.3.6.1.4.1.140.625.790.1.70
virtualHostKeepAliveEnabled	1.3.6.1.4.1.140.625.790.1.75
virtualHostKeepAliveSecs	1.3.6.1.4.1.140.625.790.1.80
virtualHostHttpsKeepAliveSecs	1.3.6.1.4.1.140.625.790.1.85
virtualHostPostTimeoutSecs	1.3.6.1.4.1.140.625.790.1.90
virtualHostMaxPostTimeSecs	1.3.6.1.4.1.140.625.790.1.95
virtualHostMaxPostSize	1.3.6.1.4.1.140.625.790.1.100
virtualHostDefaultWebApp	1.3.6.1.4.1.140.625.790.1.105
virtualHostCharsets	1.3.6.1.4.1.140.625.790.1.110
virtualHostisWAPEnabled	1.3.6.1.4.1.140.625.790.1.115
virtualHostisClusteringEnabled	1.3.6.1.4.1.140.625.790.1.120
virtualHostURLResource	1.3.6.1.4.1.140.625.790.1.125
virtualHostVirtualHostNames	1.3.6.1.4.1.140.625.790.1.130

virtualHostIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from virtualHostObjectName and used as the index into the table.

virtualHostObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

virtualHostType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

virtualHostName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

virtualHostParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

virtualHostTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

virtualHostLoggingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). Enables logging of HTTP requests if true.

virtualHostLogFileFormat

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Defines the format of HTTP log file (common or extended).

virtualHostLogFileName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The HTTP request log file name.

virtualHostLogFileBufferKBytes

Syntax	INTEGER
Access	read-only
Description	HTTP request log buffer size.

virtualHostMaxLogFileSizeKBytes

Syntax INTEGER

Access read-only

Description Maximum access logfile size in thousands before rotation. 0 means false limit.

virtualHostLogRotationType

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Defines how the HTTP log file is rotated. Possible rotation types are `size` or `date`.

virtualHostLogRotationPeriodMins

Syntax INTEGER

Access read-only

Description Defines the period in minutes when the access.log will be rotated.

virtualHostLogFileFlushSecs

Syntax	INTEGER
Access	read-only
Description	Frequency (in seconds) with which the log file should be flushed.

virtualHostLogRotationTimeBegin

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Defines the date when the first rotation of the access log will begin. The format follows `java.text.SimpleDateFormat`, *MM-dd-yyyy-k:mm:ss*.

virtualHostKeepAliveEnabled

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	A boolean value (true or false). If true then HTTP keep-alive is enabled.

virtualHostKeepAliveSecs

Syntax INTEGER

Access read-only

Description Number of seconds to maintain HTTP keep-alive before timing out the request.

virtualHostHttpsKeepAliveSecs

Syntax INTEGER

Access read-only

Description Number of seconds to maintain HTTPS keep-alive before timing out the request.

virtualHostPostTimeoutSecs

Syntax INTEGER

Access read-only

Description Timeout (in seconds) for reading HTTP POST data in a servlet request.

virtualHostMaxPostTimeSecs

Syntax	INTEGER
Access	read-only
Description	Maximum post time (in seconds) for reading HTTP POST data in a servlet request.

virtualHostMaxPostSize

Syntax INTEGER

Access read-only

Description Maximum post size for reading HTTP POST data in a servlet request.

virtualHostDefaultWebApp

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Servlet 2.2 Web Application that maps to the default servlet context (where ContextPath = /).

virtualHostCharsets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description User-defined mapping between Internet and Java charset names.

virtualHostWAPEnabled

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	True if WAP is enabled.

virtualHostClusteringEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description True if the host is HTTP-clustering enabled.

virtualHostURLResource

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description aAURL connection factory resource into JNDI.

virtualHostVirtualHostNames

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The host name for which this Web server will serve requests.

Web Application ComponentTable

This table represents the attributes of a Web application component.

Variable Name	Object Identifier
webAppComponentIndex	1.3.6.1.4.1.140.625.760.1.1
webAppComponentObjectName	1.3.6.1.4.1.140.625.760.1.5
webAppComponentType	1.3.6.1.4.1.140.625.760.1.10
webAppComponentName	1.3.6.1.4.1.140.625.760.1.15
webAppComponentParent	1.3.6.1.4.1.140.625.760.1.20
webAppComponentApplication	1.3.6.1.4.1.140.625.760.1.25
webAppComponentURI	1.3.6.1.4.1.140.625.760.1.30
webAppComponentWebServers	1.3.6.1.4.1.140.625.760.1.35
webAppComponentIndexDirectoryEnabled	1.3.6.1.4.1.140.625.760.1.40
webAppComponentServletExtensionCaseSensitive	1.3.6.1.4.1.140.625.760.1.45
webAppComponentServletReloadCheckSecs	1.3.6.1.4.1.140.625.760.1.50
webAppComponentSingleThreadedServletPoolSize	1.3.6.1.4.1.140.625.760.1.55
webAppComponentAuthRealmName	1.3.6.1.4.1.140.625.760.1.60
webAppComponentWebAppDescriptor	1.3.6.1.4.1.140.625.760.1.65

webAppComponentIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from webAppComponentObjectName which is used as the index into the table.

webAppComponentObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

webAppComponentType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

webAppComponentName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

webAppComponentParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

webAppComponentApplication

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The application this component is a part of. This is guaranteed to never be null.

webAppComponentURI

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description A uniform resource identifier (URI) pointing to the application component, usually on the Administration Server.

webAppComponentWebServers

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Targets on which this deployment is deployed.

webAppComponentIndexDirectoryEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true, then will automatically generate an HTML directory listing; if false suitable index file is found.

webAppComponentServletExtensionCaseSensitive

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false).

webAppComponentServletReloadCheckSecs

Syntax INTEGER

Access read-only

Description How often WebLogic checks whether a servlet has been modified, and if so reloads it. `-1` is never reload, `0` is always reload.

webAppComponentSingleThreadedServletPoolSize

Syntax INTEGER

Access read-only

Description Defines the size of the pool used for single thread model instance pools.

webAppComponentAuthRealmName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The Realm in the Basic Authentication HTTP dialog box which pops up on the browsers.

webAppComponentWebAppDescriptor

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The descriptor mbean for the Web application component.

Web Deployment Table

This table represents the attributes of a Web deployment. A Web deployment is any MBean that may be deployed on one or more target or Web servers. Deployments of this type get deployed on Web servers.

Variable Name	Object Identifier
webDeploymentIndex	1.3.6.1.4.1.140.625.792.1.1
webDeploymentObjectName	1.3.6.1.4.1.140.625.792.1.5
webDeploymentType	1.3.6.1.4.1.140.625.792.1.10
webDeploymentName	1.3.6.1.4.1.140.625.792.1.15
webDeploymentParent	1.3.6.1.4.1.140.625.792.1.20
webDeploymentTargets	1.3.6.1.4.1.140.625.792.1.25
webDeploymentWebServers	1.3.6.1.4.1.140.625.792.1.30

webDeploymentIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from webDeploymentObjectName and used as the index into the table

webDeploymentObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name

webDeploymentType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type

webDeploymentName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name

webDeploymentParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*

webDeploymentTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The targets for this deployment

webDeploymentWebServers

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Web servers on which this deployment is deployed

Web Server Table

This table epresents the configuration of virtual Web server within a Weblogic Server. Note that a server may define multiple Web servers to support virtual hosts.

Variable Name	Object Identifier
webServerIndex	1.3.6.1.4.1.140.625.770.1.1
webServerObjectName	1.3.6.1.4.1.140.625.770.1.5
webServerType	1.3.6.1.4.1.140.625.770.1.10
webServerName	1.3.6.1.4.1.140.625.770.1.15
webServerParent	1.3.6.1.4.1.140.625.770.1.20
webServerTargets	1.3.6.1.4.1.140.625.770.1.25
webServerLoggingEnabled	1.3.6.1.4.1.140.625.770.1.30
webServerLogFileFormat	1.3.6.1.4.1.140.625.770.1.35
webServerLogFileName	1.3.6.1.4.1.140.625.770.1.40
webServerLogFileBufferKBytes	1.3.6.1.4.1.140.625.770.1.45
webServerLogRotationType	1.3.6.1.4.1.140.625.770.1.55
webServerLogRotationPeriodMins	1.3.6.1.4.1.140.625.770.1.60
webServerLogFileFlushSecs	1.3.6.1.4.1.140.625.770.1.65

Variable Name	Object Identifier
webServerLogRotationTimeBegin	1.3.6.1.4.1.140.625.770.1.70
webServerKeepAliveEnabled	1.3.6.1.4.1.140.625.770.1.75
webServerKeepAliveSecs	1.3.6.1.4.1.140.625.770.1.80
webServerHttpsKeepAliveSecs	1.3.6.1.4.1.140.625.770.1.85
webServerPostTimeoutSecs	1.3.6.1.4.1.140.625.770.1.90
webServerMaxPostTimeSecs	1.3.6.1.4.1.140.625.770.1.95
webServerMaxPostSize	1.3.6.1.4.1.140.625.770.1.100
webServerDefaultWebApp	1.3.6.1.4.1.140.625.770.1.105
webServerCharsets	1.3.6.1.4.1.140.625.770.1.110
webServerWAPEnabled	1.3.6.1.4.1.140.625.770.1.115
webServerClusteringEnabled	1.3.6.1.4.1.140.625.770.1.120
webServerURLResource	1.3.6.1.4.1.140.625.770.1.125

webServerIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from webServerObjectName which is used as the index into the table.

webServerObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

webServerType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

webServerName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

webServerParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

webServerTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

webServerLoggingEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true then logging of HTTP requests is enabled.

webServerLogFileFormat

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description The format of the HTTP log file (common or extended).

webServerLogFileName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description The HTTP request log file.

webServerLogFileBufferKBytes

Syntax	INTEGER
Access	read-only
Description	HTTP request log buffer size.

webServerMaxLogFileSizeKBytes

Syntax	INTEGER
Access	read-only
Description	Maximum HTTP access logfile size in thousands before rotation. 0 means false limit.

webServerLogRotationType

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Defines how the HTTP log file is rotated. Rotation types are `size` or `date`.

webServerLogRotationPeriodMins

Syntax	INTEGER
Access	read-only
Description	Defines the period in minutes when the access log will be rotated.

webServerLogFileFlushSecs

Syntax INTEGER

Access read-only

Description Frequency (in seconds) with which the log file should be flushed.

webServerLogRotationTimeBegin

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Defines the date when the first rotation of the HTTP access log will begin. The format follows `java.text.SimpleDateFormat`, *MM-dd-yyyy-k*:*mm*:*ss*.

webServerKeepAliveEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). If true then HTTP keep-alive is enabled.

webServerKeepAliveSecs

Syntax	INTEGER
Access	read-only
Description	Number of seconds to maintain HTTP keep-alive before timing out the request.

webServerHttpsKeepAliveSecs

Syntax INTEGER

Access read-only

Description Number of seconds to maintain HTTPS keep-alive before timing out the request.

webServerPostTimeoutSecs

Syntax	INTEGER
Access	read-only
Description	Timeout (in seconds) for reading HTTP POST data in a servlet request.

webServerMaxPostTimeSecs

Syntax INTEGER

Access read-only

Description Maximum post time (in seconds) for reading HTTP POST data in a servlet request.

webServerMaxPostSize

Syntax	INTEGER
Access	read-only
Description	Maximum post size for reading HTTP POST data in a servlet request.

webServerDefaultWebApp

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Servlet 2.2 Web Application that maps to the default servlet context (where ContextPath = /).

webServerCharsets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description User-defined mapping between internet and Java charset names.

webServerWAPEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description If true then the Web server is WAP enabled.

webServerClusteringEnabled

Syntax	INTEGER { true(1), false(2) }
Access	read-only
Description	If true then the Web server is HTTP clustering enabled.

webServerURLResource

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description A URL connection factory resource into JNDI.

WLEC Connection Pool Table

This table defines a WLEC connection pool.

Variable Name	Object Identifier
wlecConnectionPoolIndex	1.3.6.1.4.1.140.625.780.1.1
wlecConnectionPoolObjectName	1.3.6.1.4.1.140.625.780.1.5
wlecConnectionPoolType	1.3.6.1.4.1.140.625.780.1.10
wlecConnectionPoolName	1.3.6.1.4.1.140.625.780.1.15
wlecConnectionPoolParent	1.3.6.1.4.1.140.625.780.1.20
wlecConnectionPoolPrimaryAddresses	1.3.6.1.4.1.140.625.780.1.25
wlecConnectionPoolFailoverAddresses	1.3.6.1.4.1.140.625.780.1.30
wlecConnectionPoolMinimumPoolSize	1.3.6.1.4.1.140.625.780.1.35
wlecConnectionPoolMaximumPoolSize	1.3.6.1.4.1.140.625.780.1.40
wlecConnectionPoolUserName	1.3.6.1.4.1.140.625.780.1.45
wlecConnectionPoolUserRole	1.3.6.1.4.1.140.625.780.1.50
wlecConnectionPoolWLEDomain	1.3.6.1.4.1.140.625.780.1.55
wlecConnectionPoolMinimumEncryptionLevel	1.3.6.1.4.1.140.625.780.1.60
wlecConnectionPoolMaximumEncryptionLevel	1.3.6.1.4.1.140.625.780.1.65

Variable Name	Object Identifier
wlecConnectionPoolCertificateAuthenticationEnabled	1.3.6.1.4.1.140.625.780.1.70
wlecConnectionPoolSecurityContextEnabled	1.3.6.1.4.1.140.625.780.1.75
wlecConnectionPoolTargets	1.3.6.1.4.1.140.625.780.1.80

wlecConnectionPoolIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from wlecConnectionPoolObjectName which is used as the index into the table.

wlecConnectionPoolObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

wlecConnectionPoolType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

wlecConnectionPoolName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

wlecConnectionPoolParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wlecConnectionPoolPrimaryAddresses

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The list of primary ISL addresses.

wlecConnectionPoolFailoverAddresses

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The list of failover ISL addresses.

wlecConnectionPoolMinimumPoolSize

Syntax	INTEGER
Access	read-only
Description	Initial number of IIOP connections.

wlecConnectionPoolMaximumPoolSize

Syntax INTEGER

Access read-only

Description Maximum number of IIOP connections.

wlecConnectionPoolUserName

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description WebLogic Enterprise username.

wlecConnectionPoolUserRole

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description WebLogic Enterprise user role.

wlecConnectionPoolWLEDomain

Syntax `DisplayString SIZE(1..32)`

Access read-only

Description Name of the WebLogic Enterprise domain.

wlecConnectionPoolMinimumEncryptionLevel

Syntax INTEGER

Access read-only

Description Minimum encryption level.

wlecConnectionPoolMaximumEncryptionLevel

Syntax	INTEGER
Access	read-only
Description	Maximum encryption level.

wlecConnectionPoolCertificateAuthenticationEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). Set to true to enable certificate-based authentication.

wlecConnectionPoolSecurityContextEnabled

Syntax INTEGER { true(1), false(2) }

Access read-only

Description A boolean value (true or false). Set to true to enable security context propagation.

wlecConnectionPoolTargets

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description Targets on which this deployment is deployed.

WTCtBridgeGlobalMBean Table

The attributes in this table configure the behavior of the WTCtBridgeGlobal MBean for a WTCServer.

Variable Name	Object Identifier
wtctBridgeGlobalIndex	1.3.6.1.4.1.140.625.805.1.1
wtctBridgeGlobalObjectName	1.3.6.1.4.1.140.625.805.1.5
wtctBridgeGlobalType	1.3.6.1.4.1.140.625.805.1.10
wtctBridgeGlobalName	1.3.6.1.4.1.140.625.805.1.15
wtctBridgeGlobalParent	1.3.6.1.4.1.140.625.805.1.20
wtctBridgeGlobalAllowNonStandardTypes	1.3.6.1.4.1.140.625.805.1.25
wtctBridgeGlobalDefaultReplyDeliveryMode	1.3.6.1.4.1.140.625.805.1.30
wtctBridgeGlobalDeliveryModeOverride	1.3.6.1.4.1.140.625.805.1.35
wtctBridgeGlobalJmsFactory	1.3.6.1.4.1.140.625.805.1.40
wtctBridgeGlobalJmsToTuxPriorityMap	1.3.6.1.4.1.140.625.805.1.45
wtctBridgeGlobalJndiFactory	1.3.6.1.4.1.140.625.805.1.50
wtctBridgeGlobalRetries	1.3.6.1.4.1.140.625.805.1.55
wtctBridgeGlobalRetryDelay	1.3.6.1.4.1.140.625.805.1.60

Variable Name	Object Identifier
wtctBridgeGlobalTimeout	1.3.6.1.4.1.140.625.805.1.65
wtctBridgeGlobalTransactional	1.3.6.1.4.1.140.625.805.1.70
wtctBridgeGlobalTuxErrorQueue	1.3.6.1.4.1.140.625.805.1.75
wtctBridgeGlobalTuxFactory	1.3.6.1.4.1.140.625.805.1.80
wtctBridgeGlobalTuxToJmsPriorityMap	1.3.6.1.4.1.140.625.805.1.85
wtctBridgeGlobalUserId	1.3.6.1.4.1.140.625.805.1.90
wtctBridgeGlobalWlsErrorDestination	1.3.6.1.4.1.140.625.805.1.95

wtctBridgeGlobalIndex

SYNTAX DisplayString SSIZE (1.. 16)

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

wtctBridgeGlobalObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

wtctBridgeGlobalType

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

wtctBridgeGlobalName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

wtctBridgeGlobalParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtctBridgeGlobalAllowNonStandardTypes

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines a flag used to specify if non-standard data types are allowed to pass through the tBridge. Standard types are: type ASCII text (TextMessage, STRING), or type BLOB (BytesMessage, CARRAY).

wtctBridgeGlobalDefaultReplyDeliveryMode

SYNTAX DisplayString SIZE (1.. 256)

ACCESSread-only

DESCRIPTION Defines the reply delivery mode to associate with a message when placing messages onto the target location.

wtctBridgeGlobalDeliveryModeOverride

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the delivery mode to use when placing messages onto the target location.

wtctBridgeGlobalJmsFactory

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the JMS connection factory.

wtctBridgeGlobalJmsToTuxPriorityMap

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the mapping of priorities from JMS to Tuxedo.

wtctBridgeGlobalJndiFactory

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the JNDI lookup factory.

wtctBridgeGlobalRetries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the number of attempts to redirect a message before putting the message in the specified error location and logging an error.

wtctBridgeGlobalRetryDelay

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the minimum amount of time (milliseconds) to wait before redirecting a message after a failure. During this time, no other messages are redirected from the thread. Other threads may continue to redirect messages.

wtctBridgeGlobalTimeout

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the effective length of a timeout for an entire redirection (seconds) when placing a message on the target location. 0 indicates an infinite wait.

wtctBridgeGlobalTransactional

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines a flag that specifies the use of transactions when retrieving messages from a source location and when placing messages on a target location.

wtctBridgeGlobalTuxErrorQueue

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the Tuxedo queue used to store a message that connot be redirected to a Tuxedo/Q source queue. This queue is in the same queue space as the source queue.

wtctBridgeGlobalTuxFactory

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the Tuxedo connection factory.

wtctBridgeGlobalTuxToJmsPriorityMap

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the mapping of priorities to map from Tuxedo to JMS.

wtctBridgeGlobalUserId

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines a user identity for all messages handled by the tBridge for ACL checks when security is configured.

wtctBridgeGlobalWlsErrorDestination

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the location used to store WebLogic Server JMS messages when a message cannot be redirected.

WTCExportMbean Table

The attributes in this table configure the behavior of the WTCExport MBean for a WTCServer.

Variable Name	Object Identifier
wtcExportIndex	1.3.6.1.4.1.140.625.810.1.1
wtcExportObjectName	1.3.6.1.4.1.140.625.810.1.5
wtcExportType	1.3.6.1.4.1.140.625.810.1.10
wtcExportName	1.3.6.1.4.1.140.625.810.1.15
wtcExportParent	1.3.6.1.4.1.140.625.810.1.20
wtcExportEJBName	1.3.6.1.4.1.140.625.810.1.25
wtcExportLocalAccessPoint	1.3.6.1.4.1.140.625.810.1.30
wtcExportRemoteName	1.3.6.1.4.1.140.625.810.1.35
wtcExportResourceName	1.3.6.1.4.1.140.625.810.1.40

wtcExportIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

wtcExportObjectName

SYNTAX	DisplayString SIZE (1.. 256)
ACCESS	read-only
DESCRIPTION	JMX-standard MBean name.

wtcExportType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

wtcExportName

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean name.

wtcExportParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtcExportEJBName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the local access point that exports the service.

wtcExportLocalAccessPoint

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name of the local access point that exports the service.

wtcExportRemoteName

SYNTAX DisplayString SIZE (1.. 256))

ACCESS read-only

DESCRIPTION Defines the remote name of the service. If not specified, the ResourceName attribute is used.

wtcExportResourceName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION Defines the name used to identify an exported service.

WTCImportMbean Table

The attributes in this table configure the behavior of the WTCImport MBean for a WTCServer.

Variable Name	Object Identifier
wtcImportIndex	1.3.6.1.4.1.140.625.815.1.1
wtcImportObjectName	1.3.6.1.4.1.140.625.815.1.5
wtcImportType	1.3.6.1.4.1.140.625.815.1.10
wtcImportName	1.3.6.1.4.1.140.625.815.1.15
wtcImportParent	1.3.6.1.4.1.140.625.815.1.20
wtcImportRemoteAccessPointList	1.3.6.1.4.1.140.625.815.1.25
wtcImportLocalAccessPoint	1.3.6.1.4.1.140.625.815.1.30
wtcImportRemoteName	1.3.6.1.4.1.140.625.815.1.35
wtcImportResourceName	1.3.6.1.4.1.140.625.815.1.40

wtcImportIndex

SYNTAX	DisplayString SIZE (1.. 16)
ACCESS	read-only
DESCRIPTION	Unique value directed from ObjectName which is used as table index.

wtcImportObjectName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

wtcImportType

SYNTAX	DisplayString SIZE (1.. 64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

wtcImportName

SYNTAX DisplayString SIZE (1.. 64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

wtcImportParent

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtcImportRemoteAccessPointList

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION A comma-separated failover list that identifies the remote domain access points through which a resource is imported.

wtcImportLocalAccessPoint

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The certificate type used for secure communications with the wtcImport .

wtcImportRemoteName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The RemoteName for this resource. RemoteName is the remote name of the service. If not specified, this defaults to the ResourceName attribute.

wtcImportResourceName

SYNTAX DisplayString SIZE (1.. 256)

ACCESS read-only

DESCRIPTION The port on which wtcImport listens for connections.

WTCLocalTuxDomMBean Table

The attributes in this table configure the behavior of the WTCLocalTuxDom MBean for a WTCServer.

Variable Name	Object Identifier
wtcLocalTuxDomIndex	1.3.6.1.4.1.140.625.817.1.1
wtcLocalTuxDomObjectName	1.3.6.1.4.1.140.625.817.1.5
wtcLocalTuxDomType	1.3.6.1.4.1.140.625.817.1.10
wtcLocalTuxDomName	1.3.6.1.4.1.140.625.817.1.15
wtcLocalTuxDomParent	1.3.6.1.4.1.140.625.817.1.20
wtcLocalTuxDomAccessPoint	1.3.6.1.4.1.140.625.817.1.25
wtcLocalTuxDomAccessPointId	1.3.6.1.4.1.140.625.817.1.30
wtcLocalTuxDomBlockTime	1.3.6.1.4.1.140.625.817.1.35
wtcLocalTuxDomCmpLimit	1.3.6.1.4.1.140.625.817.1.40
wtcLocalTuxDomConnectionPolicy	1.3.6.1.4.1.140.625.817.1.45
wtcLocalTuxDomConnPrincipalName	1.3.6.1.4.1.140.625.817.1.50
wtcLocalTuxDomInteroperate	1.3.6.1.4.1.140.625.817.1.55
wtcLocalTuxDomMaxEncryptBits	1.3.6.1.4.1.140.625.817.1.60

Variable Name	Object Identifier
wtcLocalTuxDomMaxRetries	1.3.6.1.4.1.140.625.817.1.65
wtcLocalTuxDomMinEncryptBits	1.3.6.1.4.1.140.625.817.1.70
wtcLocalTuxDomNWAddr	1.3.6.1.4.1.140.625.817.1.75
wtcLocalTuxDomRetryInterval	1.3.6.1.4.1.140.625.817.1.80
wtcLocalTuxDomSecurity	1.3.6.1.4.1.140.625.817.1.85

wtcLocalTuxDomIndex

SYNTAX `DisplayString SIZE (1..16)`

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

wtcLocalTuxDomObjectName

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

wtcLocalTuxDomType

SYNTAX	DisplayString SIZE (1..64)
ACCESS	read-only
DESCRIPTION	BEA-proprietary MBean type.

wtcLocalTuxDomName

SYNTAX DisplayString SIZE (1..64)

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

wtcLocalTuxDomParent

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtcLocalTuxDomAccessPoint

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines a unique name within the scope of MBean types WTCLocalTuxDom and WTCRemoteTuxDom used to identify the access point or domain.

wtcLocalTuxDomAccessPointId

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the domain access point identifier. This identifier is a unique name across all local and remote domain access points.

wtcLocalTuxDomBlockTime

SYNTAX	INTEGER
ACCESS	read-only
DESCRIPTION	Defines the maximum wait time (seconds) allowed for a blocking call.

wtcLocalTuxDomCmpLimit

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the compression threshold used when sending data to a remote domain. Application buffers larger than this size are compressed.

wtcLocalTuxDomConnectionPolicy

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the conditions under which a local domain tries to establish a connection to a remote domain.

wtcLocalTuxDomConnPrincipalName

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the principal name used to verify the identity of this domain when establishing a connection to another domain.

wtcLocalTuxDomInteroperate

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Specifies whether the local domain interoperates with remote domains that are based upon Tuxedo release 6.5. If Yes, the local domain interoperates with a Tuxedo 6.5 domain.

wtcLocalTuxDomMaxEncryptBits

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the maximum encryption key length (in bits) used when establishing a network connection for a local domain.

wtcLocalTuxDomMaxRetries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the number of times that a domain gateway tries to establish connections to remote domain access points. Use only when Connection Policy is set to ON_STARTUP.

wtcLocalTuxDomMinEncryptBits

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the minimum encryption key length (in bits) used when establishing a network connection for a local domain.

wtcLocalTuxDomNWAddr

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the network address of the local domain gateway.

wtcLocalTuxDomRetryInterval

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the number of seconds between automatic attempts to establish a connection to remote domain access points. Use only when Connection Policy is set to ON_STARTUP.

wtcLocalTuxDomSecurity

SYNTAX DisplayString SIZE (1..256)

ACCESS read-only

DESCRIPTION Defines the type of application security enforced.

WTCRemoteTuxDomMBean Table

The attributes in this table configure the behavior of the WTCRemoteTuxDom MBean for a WTCServer.

Variable Name	Object Identifier
wtcRemoteTuxDomIndex	1.3.6.1.4.1.140.625.820.1.1
wtcRemoteTuxDomObjectName	1.3.6.1.4.1.140.625.820.1.5
wtcRemoteTuxDomType	1.3.6.1.4.1.140.625.820.1.10
wtcRemoteTuxDomName	1.3.6.1.4.1.140.625.820.1.15
wtcRemoteTuxDomParent	1.3.6.1.4.1.140.625.820.1.20
wtcRemoteTuxDomAccessPoint	1.3.6.1.4.1.140.625.820.1.25
wtcRemoteTuxDomAccessPointId	1.3.6.1.4.1.140.625.820.1.30
wtcRemoteTuxDomAclPolicy	1.3.6.1.4.1.140.625.820.1.35
wtcRemoteTuxDomCmpLimit	1.3.6.1.4.1.140.625.820.1.40
wtcRemoteTuxDomConnectionPolicy	1.3.6.1.4.1.140.625.820.1.45
wtcRemoteTuxDomConnPrincipalName	1.3.6.1.4.1.140.625.820.1.50
wtcRemoteTuxDomCredentialPolicy	1.3.6.1.4.1.140.625.820.1.55
wtcRemoteTuxDomMaxEncryptBits	1.3.6.1.4.1.140.625.820.1.60

Variable Name	Object Identifier
wtcRemoteTuxDomMaxRetries	1.3.6.1.4.1.140.625.820.1.65
wtcRemoteTuxDomMinEncryptBits	1.3.6.1.4.1.140.625.820.1.70
wtcRemoteTuxDomNWAddr	1.3.6.1.4.1.140.625.820.1.75
wtcRemoteTuxDomRetryInterval	1.3.6.1.4.1.140.625.820.1.80
wtcRemoteTuxDomTpUsrFile	1.3.6.1.4.1.140.625.820.1.85
wtcRemoteTuxDomFederationName	1.3.6.1.4.1.140.625.820.1.100
wtcRemoteTuxDomFederationURL	1.3.6.1.4.1.140.625.820.1.105
wtcRemoteTuxDomLocalAccessPoint	1.3.6.1.4.1.140.625.820.1.110

wtcRemoteTuxDomIndex

SYNTAX `DisplayString SIZE (1.. 16)`

ACCESS read-only

DESCRIPTION Unique value directed from ObjectName which is used as table index.

wtcRemoteTuxDomObjectName

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

wtcRemoteTuxDomType

SYNTAX `DisplayString SIZE (1.. 64)`

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

wtcRemoteTuxDomName

SYNTAX `DisplayString SIZE (1.. 64)`

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

wtcRemoteTuxDomParent

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtcRemoteTuxDomAccessPoint

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines a unique name within the scope of MBean types WTCLocalTuxDom and WTCRemoteTuxDom used to identify the access point or domain.

wtcRemoteTuxDomAccessPointId

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the domain access point identifier. This identifier is unique across all local and remote domain access points.

wtcRemoteTuxDomAclPolicy

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the inbound access control list (ACL) policy toward requests from a remote domain.

wtcRemoteTuxDomCmpLimit

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the compression threshold used when sending data to a remote domain. Application buffers larger than this size are compressed.

wtcRemoteTuxDomConnectionPolicy

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the conditions under which a local domain tries to establish a connection to a remote domain.

wtcRemoteTuxDomConnPrincipalName

SYNTAX `DisplayString SIZE (1..256 )`

ACCESS read-only

DESCRIPTION Defines the principal name used to verify the identity of this domain when establishing a connectionto another domain.

wtcRemoteTuxDomCredentialPolicy

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the outbound access control list (ACL) policy toward requests to a remote domain.

wtcRemoteTuxDomFederationName

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the context at which to federate to a foreign name service.

wtcRemoteTuxDomFederationURL

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the URL for a foreign name service that is federated into JNDI.

wtcRemoteTuxDomLocalAccessPoint

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the local domain name from which a remote domain is reached.

wtcRemoteTuxDomMaxEncryptBits

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the maximum encryption key length (in bits) used when establishing a network connection for a local domain.

wtcRemoteTuxDomMaxRetries

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the number of times that a domain gateway tries to establish connections to remote domain access points. Use only when Connection Policy is set to ON_STARTUP.

wtcRemoteTuxDomMinEncryptBits

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the minimum encryption key length (in bits) used when establishing a network connection for a local domain.

wtcRemoteTuxDomNWAddr

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the network address of the local domain gateway.

wtcRemoteTuxDomRetryInterval

SYNTAX INTEGER

ACCESS read-only

DESCRIPTION Defines the number of seconds between automatic attempts to establish a connection to remote domain access points.

wtcRemoteTuxDomTpUsrFile

SYNTAX `DisplayString SIZE (1..256)`

ACCESS read-only

DESCRIPTION Defines the full path to user password file containing uid/gid information.

WTCtBridgeRedirectMBean Table

The attributes in this table configure the behavior of the WTCtBridgeRedirect MBean for a WTCServer.

Variable Name	Object Identifier
wtctBridgeRedirectIndex	1.3.6.1.4.1.140.625.825.1.1
wtctBridgeRedirectObjectName	1.3.6.1.4.1.140.625.825.1.5
wtctBridgeRedirectType	1.3.6.1.4.1.140.625.825.1.10
wtctBridgeRedirectName	1.3.6.1.4.1.140.625.825.1.15
wtctBridgeRedirectParent	1.3.6.1.4.1.140.625.825.1.20
wtctBridgeRedirectDirection	1.3.6.1.4.1.140.625.825.1.25
wtctBridgeRedirectMetaDataFile	1.3.6.1.4.1.140.625.825.1.30
wtctBridgeRedirectReplyQ	1.3.6.1.4.1.140.625.825.1.35
wtctBridgeRedirectSourceAccessPoint	1.3.6.1.4.1.140.625.825.1.40
wtctBridgeRedirectSourceName	1.3.6.1.4.1.140.625.825.1.45
wtctBridgeRedirectSourceQspace	1.3.6.1.4.1.140.625.825.1.50
wtctBridgeRedirectTargetAccessPoint	1.3.6.1.4.1.140.625.825.1.55
wtctBridgeRedirectTargetName	1.3.6.1.4.1.140.625.825.1.60

Variable Name	Object Identifier
wtctBridgeRedirectTargetQspace	1.3.6.1.4.1.140.625.825.1.65
wtctBridgeRedirectTranslateFML	1.3.6.1.4.1.140.625.825.1.70

wtctBridgeRedirectIndex

Syntax `DisplayString SIZE (1.. 16 )`

ACCESS read-only

Description Unique value directed from ObjectName which is used as table index.

wtctBridgeRedirectObjectName

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION JMX-standard MBean name.

wtctBridgeRedirectType

SYNTAX `DisplayString SIZE (1.. 64)`

ACCESS read-only

DESCRIPTION BEA-proprietary MBean type.

wtctBridgeRedirectName

SYNTAX `DisplayString SIZE (1.. 64)`

ACCESS read-only

DESCRIPTION BEA-proprietary MBean name.

wtctBridgeRedirectParent

SYNTAX `DisplayString SIZE (1.. 256 )`

ACCESS read-only

DESCRIPTION BEA-proprietary Parent object's identification, with syntax *type*:*name*.

wtctBridgeRedirectDirection

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the direction of data flow. Each defined direction is handled by starting a new thread. At least one redirection must be specified in the tBridge configuration or the tBridge will fail to start and an error will be logged.

wtctBridgeRedirectMetaDataFile

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the metadataFile URL used to passed to the call WLXT.

wtctBridgeRedirectReplyQ

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the JMS queue used specifically for synchronous calls to a TUXEDO service. The response is returned to the JMS ReplyQ.

wtctBridgeRedirectSourceAccessPoint

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the local or remote access point where the source is located.

wtctBridgeRedirectSourceName

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of a source queue or service. Specify a JMS queue name, a TUXEDO queue name, or the name of a TUXEDO service.

wtctBridgeRedirectSourceQspace

SYNTAX `DisplayString (SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the Qspace for a source location.

wtctBridgeRedirectTargetAccessPoint

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the local or remote access point where the target is located.

wtctBridgeRedirectTargetName

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines a target queue or service. Specify a JMS queue name, a TUXEDO queue name, or the name of a TUXEDO service.

wtctBridgeRedirectTargetQspace

SYNTAX `DisplayString SIZE (1.. 256)`

ACCESS read-only

DESCRIPTION Defines the name of the Qspace for a target location.

wtctBridgeRedirectTranslateFML

SYNTAX `DisplayString SIZE (1.. 256 )`

ACCESS read-only

DESCRIPTION Defines the type of XMl/FML translation.

XML Entity Cache Table

The attributes in this table configure the behavior of the Java API for XML Parsing (JAXP) in the server.

Variable Name	Object Identifier
xmlEntityCacheIndex	1.3.6.1.4.1.140.625.794.1.1
xmlEntityCacheObjectName	1.3.6.1.4.1.140.625.794.1.5
xmlEntityCacheType	1.3.6.1.4.1.140.625.794.1.10
xmlEntityCacheName	1.3.6.1.4.1.140.625.794.1.15
xmlEntityCacheParent	1.3.6.1.4.1.140.625.794.1.20
xmlEntityCacheCacheMemorySize	1.3.6.1.4.1.140.625.794.1.25
xmlEntityCacheCacheDiskSize	1.3.6.1.4.1.140.625.794.1.30
xmlEntityCacheCacheTimeoutInterval	1.3.6.1.4.1.140.625.794.1.35

xmlEntityCacheIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from xmlEntityCacheObjectName which is used as the index into the table.

xmlEntityCacheObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

xmlEntityCacheType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

xmlEntityCacheName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

xmlEntityCacheParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlEntityCacheCacheMemorySize

Syntax INTEGER

Access read-only

Description The memory size of the cache in kilobytes.

xmlEntityCacheCacheDiskSize

Syntax	INTEGER
Access	read-only
Description	The disk size of the cache in megabytes.

xmlEntityCacheCacheTimeoutInterval

Syntax INTEGER

Access read-only

Description The default timeout interval for the caceh in seconds.

XML Entity Spec Registry Table

This is an entry in the XML registry. An XML registry entry is configuration information associated with a particular XML document type. Entries accessed through this interface are used to specify a local instance for a remote entity reference.

Variable Name	Object Identifier
xmlEntitySpecRegistryIndex	1.3.6.1.4.1.140.625.796.1.1
xmlEntitySpecRegistryObjectName	1.3.6.1.4.1.140.625.796.1.5
xmlEntitySpecRegistryType	1.3.6.1.4.1.140.625.796.1.10
xmlEntitySpecRegistryName	1.3.6.1.4.1.140.625.796.1.15
xmlEntitySpecRegistryParent	1.3.6.1.4.1.140.625.796.1.20
xmlEntitySpecRegistryPublicId	1.3.6.1.4.1.140.625.796.1.25
xmlEntitySpecRegistrySystemId	1.3.6.1.4.1.140.625.796.1.30
xmlEntitySpecRegistryEntityURI	1.3.6.1.4.1.140.625.796.1.35
xmlEntitySpecRegistryWhenToCache	1.3.6.1.4.1.140.625.796.1.40
xmlEntitySpecRegistryCacheTimeoutInterval	1.3.6.1.4.1.140.625.796.1.45

xmlEntitySpecRegistryIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from xmlEntitySpecRegistryObjectName which is used as table index.

xmlEntitySpecRegistryObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

xmlEntitySpecRegistryType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

xmlEntitySpecRegistryName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

xmlEntitySpecRegistryParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlEntitySpecRegistryPublicId

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The public ID of the document type represented by this registry entry.

xmlEntitySpecRegistrySystemId

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The system ID of the document type represented by this registry entry.

xmlEntitySpecRegistryEntityURI

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The location of a local copy of an external entity (e.g., a DTD) that is associated with this registry entry.

xmlEntitySpecRegistryWhenToCache

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Whether to cache this item as soon as possible or wait until it is referenced.

xmlEntitySpecRegistryCacheTimeoutInterval

Syntax INTERVAL

Access read-only

Description The default timeout interval for the cache in seconds.

XML Parser Select Registry Table

This is an entry in the XML registry. An XML registry entry is configuration information associated with a particular XML document type. Entries accessed through this interface are used to specify a SAX parser or document builder of the provided document type.

Variable Name	Object Identifier
xmlParserSelectRegistryIndex	1.3.6.1.4.1.140.625.798.1.1
xmlParserSelectRegistryObjectName	1.3.6.1.4.1.140.625.798.1.5
xmlParserSelectRegistryType	1.3.6.1.4.1.140.625.798.1.10
xmlParserSelectRegistryName	1.3.6.1.4.1.140.625.798.1.15
xmlParserSelectRegistryParent	1.3.6.1.4.1.140.625.798.1.20
xmlParserSelectRegistryPublicId	1.3.6.1.4.1.140.625.798.1.25
xmlParserSelectRegistrySystemId	1.3.6.1.4.1.140.625.798.1.30
xmlParserSelectRegistryRootElementTag	1.3.6.1.4.1.140.625.798.1.35
xmlParserSelectRegistryDocumentBuilderFactory	1.3.6.1.4.1.140.625.798.1.40
xmlParserSelectRegistrySAXParserFactory	1.3.6.1.4.1.140.625.798.1.45
xmlParserSelectRegistryTransformerFactory	1.3.6.1.4.1.140.625.798.1.50

xmlParserSelectRegistryIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from xmlParserSelectRegistryObjectName which is used as the table index.

xmlParserSelectRegistryObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

xmlParserSelectRegistryType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

xmlParserSelectRegistryName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

xmlParserSelectRegistryParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlParserSelectRegistryPublicId

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The public ID of the document type represented by this registry entry.

xmlParserSelectRegistrySystemId

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The system ID of the document type represented by this registry entry.

xmlParserSelectRegistryRootElementTag

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The tag name of the document root element of the document type represented by this registry entry.

xmlParserSelectRegistryDocumentBuilderFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the document builder factory that is associated with the registry entry.

xmlParserSelectRegistrySAXParserFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the SAX parser factory that is associated with the registry entry.

xmlParserSelectRegistryTransformerFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the default transformer factory.

XML Registry Table

This table represents the attributes that configure the behavior of the Java API for XML Parsing (JAXP) in the server.

Variable Name	Object Identifier
xmlRegistryIndex	1.3.6.1.4.1.140.625.800.1.1
xmlRegistryObjectName	1.3.6.1.4.1.140.625.800.1.5
xmlRegistryType	1.3.6.1.4.1.140.625.800.1.10
xmlRegistryName	1.3.6.1.4.1.140.625.800.1.15
xmlRegistryParent	1.3.6.1.4.1.140.625.800.1.20
xmlRegistryRegistryEntries	1.3.6.1.4.1.140.625.800.1.25
xmlRegistryParserSelectRegistryEntries	1.3.6.1.4.1.140.625.800.1.30
xmlRegistryEntitySpecRegistryEntries	1.3.6.1.4.1.140.625.800.1.35
xmlRegistryDocumentBuilderFactory	1.3.6.1.4.1.140.625.800.1.40
xmlRegistrySAXParserFactory	1.3.6.1.4.1.140.625.800.1.45
xmlRegistryTransformerFactory	1.3.6.1.4.1.140.625.800.1.50
xmlRegistryWhenToCache	1.3.6.1.4.1.140.625.800.1.55

xmlRegistryIndex

Syntax `DisplayString SIZE(1..16)`

Access read-only

Description A unique value derived from xmlRegistryObjectName which is used as the index into the table.

xmlRegistryObjectName

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description JMX-standard MBean name.

xmlRegistryType

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean type.

xmlRegistryName

Syntax `DisplayString SIZE(1..64)`

Access read-only

Description BEA-proprietary MBean name.

xmlRegistryParent

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description BEA-proprietary Parent object's identification, with syntax *type*:*name*.

xmlRegistryRegistryEntries

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The set of registry entries.

xmlRegistryParserSelectRegistryEntries

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The set of parser select registry entries.

xmlRegistryEntitySpecRegistryEntries

Syntax `DisplayString SIZE(1..2048)`

Access read-only

Description The set of entity spec registry entries.

xmlRegistryDocumentBuilderFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the document builder factory that is associated with the registry entry.

xmlRegistrySAXParserFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the SAX parser factory that is associated with the registry entry.

xmlRegistryTransformerFactory

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description The class name of the default transformer factory.

xmlRegistryWhenToCache

Syntax `DisplayString SIZE(1..256)`

Access read-only

Description Whether to cache items as soon as possible or wait until referenced.

CHAPTER

4 BEA WebLogic Server Traps MIB

The WebLogic Server Traps MIB describes the information returned by the WebLogic Administration Server SNMP Service for trap notifications. This section includes the following topics:

- Trap Variable Bindings
- Trap Definitions

Trap Variable Bindings

The SNMP trap notification data packet (PDU) includes a series of name/value pairs in the Variable Bindings field that contain additional information about the trap.

This section describes the variables that can be included within the variable bindings of traps generated by the WebLogic SNMP agent.

trapTime

Syntax `DisplayString SIZE(1..32)`

Description A string that indicates the time when the trap notification was generated.

trapServerName

Syntax `DisplayString SIZE(1..64)`

Description The name of the server that generated the trap.

trapMachineName

Syntax `DisplayString SIZE(1..64)`

Description The machine where the trap was generated.

trapLogThreadId

Syntax `DisplayString SIZE(1..16)`

Description An integer that indicates the id of the thread in which the log message was generated. This is derived from the log message attribute.

trapLogTransactionId

Syntax `DisplayString SIZE(1..64)`

Description The id of the transaction from which the trap is generated (if any). This is derived from the transaction id of the log message.

trapLogUserId

Syntax `DisplayString SIZE(1..32)`

Description The user id from which the trap is generated. This is derived from the user id of the log message from which the trap is generated.

trapLogSubsystem

Syntax `DisplayString SIZE(1..32)`

Description The subsystem from which the trap is generated. This is derived from the subsystem attribute of the log message.

trapLogMsgId

Syntax `DisplayString SIZE(1..16)`

Description The message id of the log message from which the trap is derived.

trapLogSeverity

Syntax `DisplayString SIZE(1..16)`

Description The severity of the log message from which the trap is derived.

trapLogMessage

Syntax `DisplayString SIZE(1..256)`

Description The body of the log message from which this trap is derived.

trapMonitorType

Syntax `DisplayString SIZE(1..16)`

Description The string should be either `CounterMonitor`, or `GaugeMonitor`, or `StringMonitor`. This indicates the type of JMX monitor that generated the trap.

trapMonitorThreshold

Syntax DisplayString SIZE(1..32)

Description An ASCII-string representation of the value that was used to define the threshold. A detected value that varies appropriately from this value is what will trigger the trap.

trapMonitorValue

Syntax DisplayString SIZE(1..32)

Description This is the detected value that crossed the threshold defined for the monitor.

trapMBeanName

Syntax DisplayString SIZE(1..256)

Description When an attribute change trap is generated, this is the name of the MBean for that attribute.

trapMBeanType

Syntax DisplayString SIZE(1..256)

Description When an attribute change trap is generated, this is the type of the MBean for that attribute.

trapAttributeName

Syntax `DisplayString SIZE(1..256)`

Description The name of an attribute.

trapAttributeType

Syntax `DisplayString SIZE(1..32)`

Description When an attribute change trap is generated, this is the type of the attribute whose change triggered the trap.

trapAttributeChangeType

Syntax `DisplayString SIZE(1..32)`

Description When an attribute change trap is generated, this is the type of change that has occurred. The value can be either `ADD`, `UPDATE`, or `REMOVE`.

trapAttributeOldVal

Syntax DisplayString SIZE(1..512)

Description The value of the attribute prior to the change.

trapAttributeNewVal

Syntax DisplayString SIZE(1..512)

Description The value of an attribute after the change.

Trap Definitions

This section defines all the traps that can be generated by the WebLogic SNMP agent.

wlsAttributeChange

Variables	The following attributes are included in the Variable Bindings: trapTime, trapServerName, trapMBeanName, trapMBeanType, trapAttributeName, trapAttributeType, trapAttributeChangeType, trapAttributeOldVal, trapAttributeNewVal
Description	This trap occurs if the SNMP agent has been configured to detect a change on a specified attribute and send notification of a change, and a change has occurred on the specified attribute.
Specific Trap Id	80

wlsLogNotification

Variables The following attributes are included in the variable bindings: trapTime, trapServerName, trapMachineName, trapLogThreadId, trapLogTransactionId, trapLogUserId, trapLogSubsystem, trapLogMsgId, trapLogSeverity, trapLogMessage.

Description This trap occurs if the SNMP agent has registered a log notification filter on a Managed Server and a log message has occurred that matches the filter. The textual description and severity of the log message indicates the appropriate action to take.

Specific Trap Id 60

wlsMonitorNotification

Variables The following attributes are included in the variable bindings: trapTime, trapServerName, trapMonitorType, trapMonitorThreshold, trapMonitorValue, trapMBeanName, trapMBeanType, trapAttributeName.

Description This trap occurs if a JMX monitor has been configured and the monitor detects a condition on the monitored resource that crosses the threshold or satsifies the condition defined for that monitor. The attribute being monitored is indicated by trapAttributeName.

Specific Trap Id 75

wlsServerShutDown

Variables	The attributes included in the Variable Bindings are: trapTime, trapServerName.
Description	The Managed Server indicated by trapServerName has shutdown.
Specific Trap Id	70

wlsServerStart

Variables	The attributes included in the Variable Bindings are: trapTime, trapServerName.
Description	The Managed Server indicated by trapServerName has started.
Specific Trap Id	65