

**Oracle® Configuration Manager**

Collection Overview

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# Preface

This manual lists the configuration categories and their associated items for the target types from which Oracle Configuration Manager collects data.

## Audience

This document is intended for all users of Oracle Configuration Manager.

## Documentation Accessibility

Our goal is to make Oracle products, services, and supporting documentation accessible to all users, including users that are disabled. To that end, our documentation includes features that make information available to users of assistive technology. This documentation is available in HTML format, and contains markup to facilitate access by the disabled community. Accessibility standards will continue to evolve over time, and Oracle is actively engaged with other market-leading technology vendors to address technical obstacles so that our documentation can be accessible to all of our customers. For more information, visit the Oracle Accessibility Program Web site at <http://www.oracle.com/accessibility/>.

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## Related Documents

For more information, see the following documents in the Oracle Configuration Manager documentation set:

- *Oracle Configuration Manager Installation and Administration Guide*
- *Oracle Configuration Manager Quick Start Guide*

## Conventions

The following text conventions are used in this document:

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

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## Introduction

This document lists the configuration items collected by Oracle Configuration Manager version 10.3.3. The configuration information is grouped according to collection targets such as the host, database, Web Cache, and so on.



This chapter lists the configuration categories and their items for the target types from which Oracle Configuration Manager collects data.

## **2.1 Application Deployment**

The configuration categories and their associated configuration items for the Application Deployment target type follow.

### **2.1.1 Application Configuration**

Path  
Deployment Order  
Type

## **2.2 Automatic Storage Management**

The configuration categories and their associated configuration items for the Automatic Storage Management target type follow.

### **2.2.1 ASM Instance Properties**

Host  
Port  
SID

## **2.3 CalDAV Application**

The configuration categories and their associated configuration items for the CalDAV Application target type follow.

### **2.3.1 General**

Collection Browsing Enabled  
Default Future Time Period In Day  
Default Past Time Period In Day

## **2.4 Calendar Applications**

The configuration categories and their associated configuration items for the Calendar Applications target type follow.

## 2.4.1 Calendar Application HTTP Server Configuration

Category Name  
Property Name  
Property Value

## 2.5 Calendar Server

The configuration categories and their associated configuration items for the Calendar Server target type follow.

### 2.5.1 Calendar Server Basic Configuration

Calendar  
Server Host  
Port

### 2.5.2 Calendar Configuration

Calendar Log Level  
Calendar Maximum LDAP Connection

### 2.5.3 Calendar Server Configuration

Category Name  
Property Name  
Property Value

## 2.6 Cluster Database

The configuration categories and their associated configuration items for the Cluster Database target type follow.

### 2.6.1 Database Configuration Version

Installed Version  
Collection Version

### 2.6.2 Control Files

File Name  
Status  
Creation Date

### 2.6.3 CPU Usage

Database ID  
Version  
Time at which the CPU usage changed  
CPU count of the database  
CPU socket count of the database

### 2.6.4 Data Files

File Name



Status  
Autoextensible  
Increment  
Maximum File Size  
OS Storage  
Initial Size  
Database Name

### 2.6.5 Instance Information

Database Name  
Global Name  
Version  
Host  
Instance Name  
Instance Startup Time  
Restricted Mode  
Archive Log Mode  
Read Only Mode  
Default Temporary Tablespace  
Database Character Set  
National Character Set  
Creation Date  
Release  
Edition  
Database Version  
Is 64bit  
Release Status

### 2.6.6 Feature Usage

Name  
Version  
Currently Used  
Ever Used  
First Usage Date  
Aux Count  
Feature Information  
Total Samples  
Last Usage Date  
Last Sample Date  
Last Sample Period  
Database ID  
Detected Usages

### 2.6.7 High-Water Mark

Name  
Version  
Highwater  
Last Value  
Database ID

## 2.6.8 Database License

- Session Maximum
- Sessions Warning
- Sessions Highwater
- Users Maximum

## 2.6.9 Database Options

- Name
- Selected

## 2.6.10 Redo Logs

- Group Number
- Members
- File Name
- Log Size
- Thread Number

## 2.6.11 Rollback Segments

- Name
- Status
- Tablespace Name
- Extents
- Initial Size
- Next Size
- Maximum Extents
- Minimum Extents
- Percent Increase
- Optimal Size
- Average Active
- Wraps
- Shrinks
- Average Shrink
- High Water Mark Size

## 2.6.12 Tablespaces

- Tablespace Name
- Contents
- Status
- Extent Management
- Allocation Type
- Logging
- Initial Extent
- Next Extent
- Increment
- Maximum Extents
- Segment Space Management
- Block Size
- Minimum Extents
- Minimum Extent Size
- Big File

### 2.6.13 Database Users

User Name  
 User ID  
 Default Tablespace  
 Temporary Default Tablespace  
 Created  
 Profile  
 Expiry Date

### 2.6.14 High Availability - Database Files

Name  
 Total Size

### 2.6.15 High Availability - General Information

Dbid  
 Log Mode  
 Force Logging  
 Database Role  
 Flashback On

### 2.6.16 High Availability - Initialization Parameters

Name  
 Value

### 2.6.17 High Availability - RMAN Configuration

Name  
 Value

### 2.6.18 STATS Pack Configuration

Is Installed  
 Snapshot Frequency

## 2.7 Conference Application

The configuration categories and their associated configuration items for the Conference Application target type follow.

### 2.7.1 General

Default Dialout Call Timeout  
 Default Participant Codec  
 Default SIP Participant Codec  
 Default Voice Participant Mode  
 OWC Host Wait Session Timeout  
 OWC Log Flush Period  
 OWC Media Host Service Bus Address Prefix  
 OWC Media Host Service Load Balance Bus Address Suffix  
 OWC Roster Service Bus Address Prefix  
 OWC Roster Service Load Balance Bus Address Suffix  
 OWC Use Remote Media Sessions

SIPP STN Gateway IP Address  
SIPP STN Gateway Port

## 2.8 Contract Management Server Database

The configuration categories and their associated configuration items for the Contract Management Server Database target type follow.

### 2.8.1 CM Admin and Group Database Information

Database Name  
JNDI Name  
User Name  
Connect String  
Project Count  
User count

### 2.8.2 CM Database Information

DB Service Type  
Schedule DB Type  
Boot strap Connect String  
Database version and OS

### 2.8.3 CM Admin and group Database upgrade Version history

Database Name  
From Version  
To Version  
Date Converted  
Remarks  
Conversion Status

## 2.9 Contract Management Server

The configuration categories and their associated configuration items for the Contract Management Server target type follow.

### 2.9.1 Contract Manager Configuration Parameters

Web Version  
Ear Size  
EAR Date  
Build ID  
Word Version  
Word Operational on Server  
MS Word version on server  
Word Scratch Location  
App Server Host Name  
App Server Type  
Domain Home  
Protocol  
Web Port  
SMTP Server  
JDK Path

JVM Max Heap Size  
 Session Time out  
 XML Session Timeout  
 Repository Type  
 Repository URL Host  
 Authentication Mode  
 LDAP Host  
 LDAP Port  
 LDAP User  
 Is Standalone  
 Print Debug Level  
 Report Images Location  
 Contract Manager Home

## 2.10 Database Instance

The configuration categories and their associated configuration items for the Database Instance target type follow.

### 2.10.1 ASM Disk

This metric captures ASM Disks details which has status other than MEMBER.

Name	Description	Data Type	Sample Value
Instance ID	Instance ID	NUMBER	1
Group Number	Group Number	NUMBER	1
Disk Number	Disk Number	NUMBER	1
Header Status	Header Status	VARCHAR2	UNKNOWN
Path	Path	VARCHAR2	ORCL:VOL3

### 2.10.2 Control Files

File Name  
 Status  
 Creation Date

### 2.10.3 CPU Usage

Database ID  
 Version  
 Time at which the CPU usage changed  
 CPU count of the database  
 CPU socket count of the database

### 2.10.4 Database Components

Namespace  
 Component ID  
 Component Name  
 Version  
 Status  
 Schema

## 2.10.5 Database Configuration Version

Installed Version  
Collection Version

## 2.10.6 Database License

Session Maximum  
Sessions Warning  
Sessions Highwater  
Users Maximum

## 2.10.7 Database Options

Name  
Selected

## 2.10.8 Database Scheduler Jobs

This metric captures GATHER\_STATS\_JOB details from DBA\_SCHEDULER\_JOBS.

Name	Description	Data Type	Sample Value
Owner	Owner of the object	VARCHAR2	SYS
Job Name	Job Name	VARCHAR2	GATHER_STATS_JOB
State	State	VARCHAR2	SCHEDULED
Schedule Name	Scheduler Name	VARCHAR2	MAINTENANCE_WINDOW_GROUP
Owner	Owner of the object	VARCHAR2	SYS

## 2.10.9 Database Users

User Name  
User ID  
Default Tablespace  
Temporary Default Tablespace  
Created  
Profile  
Expiry Date

## 2.10.10 Data Files

File Name  
Status  
Autoextensible  
Increment  
Maximum File Size  
OS Storage  
Initial Size  
Database Name

## 2.10.11 DB Invalid Objects

This metric captures owner-wise count of the invalid objects for the database.

Name	Description	Data Type	Sample Value
Owner	Owner of the object	VARCHAR2	SYSMAN
Invalid Objects Count	Count of invalid objects	NUMBER	2

### 2.10.12 Feature Usage

Name  
 Version  
 Currently Used  
 Ever Used  
 First Usage Date  
 Aux Count  
 Feature Information  
 Total Samples  
 Last Usage Date  
 Last Sample Date  
 Last Sample Period  
 Database ID  
 Detected Usages

### 2.10.13 High Availability - Database Files

Name  
 Total Size

### 2.10.14 High Availability - General Information

Dbid  
 Log Mode  
 Force Logging  
 Database Role  
 Flashback On

### 2.10.15 High Availability - Initialization Parameters

Name  
 Value

### 2.10.16 High Availability - RMAN Configuration

Name  
 Value

### 2.10.17 High-Water Mark

Name  
 Version  
 Highwater  
 Last Value  
 Database ID

## 2.10.18 Initialization Parameters

Name  
Value  
Is Default

## 2.10.19 Instance Information

Database Name  
Global Name  
Version  
Host  
Instance Name  
Instance Startup Time  
Restricted Mode  
Archive Log Mode  
Read Only Mode  
Default Temporary Tablespace  
Database Character Set  
National Character Set  
Creation Date  
Release  
Edition  
Database Version  
Is 64bit  
Release Status

## 2.10.20 MGMT\_DB\_CPU\_USAGE\_ECM

DBID  
Version  
Time at which the CPU usage changed  
CPU count of the database  
CPU core count of the database  
CPU socket count of the database

## 2.10.21 MGMT\_DB\_USERS\_ECM

User Name  
User ID  
Default Tablespace  
Default Temporary Tablespace  
Created  
Profile  
Expiry date

## 2.10.22 Redo Logs

Group Num  
Status  
Members  
File Name  
Archived  
Log Size  
Sequence Num  
First Change SCN



OS Storage  
Thread Num  
Type - Type of Redo logs

### 2.10.23 Rollback Segments

Name  
Status  
Tablespace Name  
Extents  
Initial Size  
Next Size  
Maximum Extents  
Minimum Extents  
Percent Increase  
Optimal Size  
Average Active  
Wraps  
Shrinks  
Average Shrink  
High Water Mark Size

### 2.10.24 STATS Pack Configuration

Is Installed  
Snapshot Frequency

### 2.10.25 System Global Area

Name  
Size

### 2.10.26 Tablespaces

Tablespace Name  
Contents  
Status  
Extent Management  
Allocation Type  
Logging  
Initial Extent  
Next Extent  
Increment  
Maximum Extents  
Segment Space Management  
Block Size  
Minimum Extents  
Minimum Extent Size  
Big File

## 2.11 DeviceManagement Application

The configuration categories and their associated configuration items for the DeviceManagement Application target type follow.

### 2.11.1 Blocked Devices

- Device ID
- Description

### 2.11.2 General

- Uncertified Device Allowed

## 2.12 Email Application

The configuration categories and their associated configuration items for the Email Application target type follow.

### 2.12.1 CSI

- Stream Buffer Size
- Stream Max Read Size
- Stream Max Write Size
- Stream PreFetch Size
- Stream Timeout

### 2.12.2 General

- Directory Cache TTL
- Global Domain Name
- IMAP Enabled
- Max Directory Cache Entries
- Max Mail Size
- SMTP Enabled
- Timeout Checking Interval
- SaveParseErrorEmails

### 2.12.3 SubjectSortingGroupingRules

- SubjectSortingGroupingRules

### 2.12.4 IMAP

- Assume Single EndPoint
- Folder Polling Interval
- Port
- Login Error Threshold
- Parse Error Threshold
- Session Timeout
- Cache Message Size
- ClientKeepAliveInterval
- Folder Cache Directory
- FolderOpenBatchSize
- Max Folder Cache Size
- Max Sessions
- Message Load Batch Size
- Search Support Level
- Server Session Concurrency
- Show Instance Name Banner
- Surrogate Auth

### 2.12.5 IMAP Endpoint Properties

Endpoint Name  
Endpoint Scheme

### 2.12.6 Local Email Patterns

Local Email Patterns

### 2.12.7 Non Local Email Patterns

Non Local Email Patterns

### 2.12.8 Persistence

Durable FileRoot  
MaxFile Cache Size  
TempFile Root  
Copy Batch Size  
Delete Batch Size  
Max DB Connection Retry  
Move Batch Size  
Undelete Batch Size  
Update Flags Batch Size  
Pld Store Cache Linger  
Pld Store Maximum Mem Cached Records  
Pld Store Maximum Open FDs  
Pld Store Record Cache Size  
Pld Store Stream Buffer Size

### 2.12.9 SubjectSortingReplacementRules

SubjectSortingReplacementRules

### 2.12.10 SMTP

Assume Single Endpoint  
Authentication  
Port  
DSN Enabled  
Send Mail Even If No TLS  
Server Session Concurrency  
Use TLS

### 2.12.11 SMTP Endpoint Properties

Endpoint Name  
Endpoint Scheme

### 2.12.12 VMS Properties

VMS Name  
Custom Display Name  
Custom Domain Name  
Custom Product Version  
Log All Exceptions

- Max Aborted Transitions Per Session
- Max Bad Transitions Per Session
- Max Command Line Size
- Max Recipients Per Transaction
- Max Rejected Addresses Per Session
- Max Size Before Attack Suspected
- Max Size Abort Transaction
- Max Useless Commands Per Session
- Next Command Timeout
- Next Data Chunk Timeout
- Quit Write Timeout
- Reject All
- Suppress Received From
- Suppress Response Text
- Use Default Display Name
- Use Default Domain Name
- Use Default Max Size
- Use Default Product Version
- Auth Mandatory
- Show Instance Name In Banner

## 2.12.13 Transport

- Accept Invalid Local Users
- Delivery Concurrency
- InMemory Queue Size
- LocalDelivery BatchSize
- Max Retry Period
- Processing Enabled
- Relay Server
- Retry Interval
- Scan On Upload
- Simple Relay Mode
- SMTP Delivery Batch Size
- SMTP Delivery Checkpoint
- Thread Pool Size
- Keep Alive Interval
- Maximum DB Message Queue Percentage
- Minimum DB Message Queue Percentage
- Queue Poll Interval

## 2.13 E-Mail Housekeeper

The configuration categories and their associated configuration items for the E-Mail Housekeeper target type follow.

### 2.13.1 E-Mail Housekeeper Instance Mailstore Configuration

- Mailstore Name
- Instance ID
- Property Name
- Property Value

## 2.14 E-Mail IMAP Server

The configuration categories and their associated configuration items for the E-Mail IMAP Server target type follow.

### 2.14.1 E-Mail IMAP Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.15 E-Mail List Server

The configuration categories and their associated configuration items for the E-Mail List Server target type follow.

### 2.15.1 E-Mail List Server Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.16 E-Mail NNTP Inbound Server

The configuration categories and their associated configuration items for the E-Mail NNTP Inbound Server target type follow.

### 2.16.1 E-Mail NNTP Inbound Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.17 E-Mail NNTP Outbound Server

The configuration categories and their associated configuration items for the E-Mail NNTP Outbound Server target type follow.

### 2.17.1 E-Mail NNTP Outbound Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.18 E-Mail POP Server

The configuration categories and their associated configuration items for the E-Mail POP Server target type follow.

## 2.18.1 E-Mail POP Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.19 E-Mail SMTP Inbound Server

The configuration categories and their associated configuration items for the E-Mail SMTP Inbound Server target type follow.

### 2.19.1 E-Mail SMTP Inbound Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.20 E-Mail SMTP Outbound Server

The configuration categories and their associated configuration items for the E-Mail SMTP Outbound Server target type follow.

### 2.20.1 E-Mail SMTP Outbound Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.21 E-Mail Virus Scrubber

The configuration categories and their associated configuration items for the E-Mail Virus Scrubber target type follow.

### 2.21.1 E-Mail Virus Scrubber Instance Mailstore Configuration

Mailstore Name  
Instance ID  
Property Name  
Property Value

## 2.22 FTP Application

The configuration categories and their associated configuration items for the FTP Application target type follow.

### 2.22.1 General

Channel Security  
Data Connection Port  
DMS Instrumentation  
FTP Server Enabled

---

- Max DC Port Count
- Port
- Session Timeout
- Upload BufferSize
- Default DataPort
- Listening Point
- Default Command Characterset
- Internal IP

## 2.23 Host

The configuration categories and their associated configuration items for the Host target type follow.

### 2.23.1 File Systems

- Resource Name
- Mount Location
- Type
- Mount Options
- Disk Space (GB)
- Local Drive
- Available Disk Space (GB)

### 2.23.2 Hardware

- Host Name
- Domain
- Vendor Name
- System Config
- Machine Architecture
- Clock Frequency (MHz)
- Memory Size (MB)
- Local Disk Space (GB)
- CPU Count
- CPU Board Count
- I/O Card Count
- Fan Count
- Power Supply Count
- Boot Disk Volume Serial Number
- System BIOS
- System Serial Number
- Available Local Disk Space (GB)
- Available Memory (MB)

### 2.23.3 Hardware CPU

- Vendor Name
- Frequency (MHz)
- ECache (MB)
- IMPL
- Revision
- Mask
- Siblings

### 2.23.4 Host User Defined Products

- Product Name
- Product Version
- Product Vendor
- Product Type

### 2.23.5 I/O Devices

- Name
- Vendor Name
- Frequency (MHz)
- Bus
- Revision

### 2.23.6 Network Information Configuration

- Name
- Flags
- Maximum Transfer Unit
- INET Address
- Mask
- Broadcast Address
- MAC Address
- Hostname Aliases
- Description
- Default Gateway
- DHCP Enabled

### 2.23.7 Operating System

- Name
- Vendor Name
- Base Version
- Update Level
- Distributor Version
- Max Swap Space (MB)
- Address Length (bits)
- Platform ID
- Maximum Process Virtual Memory (MB)
- Timezone
- Timezone Region
- Timezone Delta

### 2.23.8 Operating System Components

- Name
- Type
- Version
- Installation Date
- Description

### 2.23.9 Operating System Modules

- Name
- Size (Bytes)



---

Referring Modules

### **2.23.10 Operating System Properties**

Name  
Source  
Value

### **2.23.11 Operating System Registered Software**

ID  
Name  
Vendor Name  
Version  
Installation Date  
Installed Location  
Description  
Vendor Specific Information

### **2.23.12 Operating System Running Products**

Command  
Application ID  
Mapper Version

### **2.23.13 Operating System ULIMITS**

CPU Time  
File Blocks  
Data Blocks  
Stack  
Coredump  
Number of Files  
Virtual Memory

### **2.23.14 Host User Defined Products**

Product Name  
Product Version

## **2.24 IAS Configuration**

The configuration categories and their associated configuration items for the IAS Configuration target type follow.

### **2.24.1 Console**

Protocol for Agent  
Host for Agent  
Port for Agent  
Path for Agent  
Protocol for Application Server Control  
Host for Application Server Control  
Port for Application Server Control

## 2.24.2 DCM Auto Archive Check

Column	Description	Collected From
Count	Whether auto archive is enabled for DCM (enabled if the value is not zero)	Output of the <code>dcmctl set</code> command, Auto Archive Count parameter

## 2.24.3 Debug Log Level Check

Column	Description	Collected From
Component Codes	OPMN components to configure logging for	"Comp" attribute of the "debug" tag in <code>opmn.xml</code>
Rotation Size	Size at which to rotate the log	"Rotation-size" attribute of the "debug" tag in <code>opmn.xml</code>

## 2.24.4 Log Level Check

Column	Description	Collected From
Element	OPMN component ("notification-server" or "process-manager")	Name of the tag in <code>opmn.xml</code>
Level	Logging level for the component	"Level" attribute of the tag
Rotation Size	Size at which to rotate the log	"Rotation-size" attribute of the tag

## 2.25 IBM Websphere Install

The configuration categories and their associated configuration items for the IBM Websphere Install target type follow.

### 2.25.1 IBM Product Components

Name  
Spec Version  
Build Version  
Build Date

### 2.25.2 IBM Products

Name  
ID  
Version  
Build Level  
Build Date

### 2.25.3 IBM Product Family

Name  
Version

## 2.26 IM Application

The configuration categories and their associated configuration items for the IM Application target type follow.

### 2.26.1 General

- IM Buffer Stage Size
- IM Purging Period Timer
- IM EndPointDeath Detection Time
- Pending Messages Limit

## 2.27 JDEdwards Enterprise One

The configuration categories and their associated configuration items for the JDEdwards Enterprise One target type follow.

### 2.27.1 Data Sources

- Data Source Server Location
- Data Source Location
- Data Source Name
- Release
- Server
- Library Name
- OCM Data Source
- AS400 BLOB Data Source
- Decimal Shift
- Julian Date
- Use Table Owner
- Object Owner
- DLL Name
- Data Source Type
- Data Source Type Description
- Data Source Use
- Support Updates
- Platform Type
- Data Class
- Database Name
- Database Instance
- Port
- JDBNET
- Unicode
- LOB Support
- TNS\_ODBC\_JDBNET Data Source
- Future Use OCM3
- Future Use OCMC
- Future Use LL
- Future Use OMUI
- Future Use OMCC
- Future Use DSFC30
- Future Use DSFC10
- Future Use ENHV
- Future Use DSFF1

## 2.27.2 Environments

- Environment
- Description
- Release
- Path Code
- JITI
- Change
- Developer
- WAN Configured
- Detached Mode
- Environment Code 3

## 2.27.3 Data Server (F9650)

- Server
- Server Description
- Release
- Platform
- Platform Description
- Location
- Data Source Type
- Data Source Type Description

## 2.27.4 Deployment Servers (F9650)

- Server
- Server Description
- Release
- Platform
- Platform Description
- Location
- Server Share Path
- Primary Deployment Server

## 2.27.5 Crystal Enterprise CMS

- Server
- Server Description
- Release
- Platform
- Platform Description
- Location
- User

## 2.27.6 Enterprise Servers (F9650)

- Server
- Port Number
- Server Description
- Release
- Platform
- Platform Description
- Location
- Logical Machine Name
- Data Source Type

Data Source Type Description  
Server Map Data Source  
Server Share Path  
Deployment Server Name

### **2.27.7 Crystal Enterprise Web Server**

Server  
Port Number  
Server Description  
Release  
Platform  
Platform Description  
Location

### **2.27.8 Web Servers (F9650)**

Server  
Port Number  
Server Description  
Release  
Platform  
Platform Description  
Location  
Primary JAS Server  
Protocol  
Server URL  
Default Login  
Installation Path  
Deployment Server

### **2.27.9 Windows Terminal Server (F9650)**

Server  
Server Description  
Release  
Platform  
Platform Description  
Location

### **2.27.10 Path Codes**

Path Code  
Description  
Machine Key  
Server Share Path  
Status Code  
Merge Option  
Release  
Database Type  
Data Source  
UNC Flag

### **2.27.11 Updates**

- Update Name
- Release
- From Release
- To Release
- Update Description
- Update Type
- Update Type Description
- Date

### **2.27.12 Data Indicators**

- Usage Data Indicator Type
- Description
- Release
- Metric ID
- Description
- Value 1
- Value 2

## **2.28 JDEdwards Enterprise One Collaborative Portal**

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Collaborative Portal target type follow.

### **2.28.1 Standalone Agent Managed Instances**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Target Type Description

### **2.28.2 Standalone Agent Managed Instances Attributes**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Attribute
- Instance Attribute Description
- Instance Attribute Value

### **2.28.3 Standalone Agent Managed Instance JAS INI**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

### **2.28.4 Standalone Agent Managed Instances JDBJ INI**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type

Section  
Item  
Value

### **2.28.5 Standalone Agent Managed Instances JDE INI**

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Section  
Item  
Value

## **2.29 JDEdwards Enterprise One Enterprise Server**

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Enterprise Server target type follow.

### **2.29.1 Standalone Agent Managed Instances**

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Instance Target Type Description

### **2.29.2 Standalone Agent Managed Instance Attributes**

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Instance Attribute  
Instance Attribute Description  
Instance Attribute Value

### **2.29.3 Standalone Agent Managed Instance JDE INI**

Instance Name  
Instance Target Type  
Section  
Item  
Value

## **2.30 JDEdwards Enterprise One Management Console**

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Management Console target type follow.

### **2.30.1 Management Console Agent**

Management Console Install Location

### **2.30.2 Management Console Agent Attributes**

Management Console Install Location  
Agent Attribute

Agent Attribute Description  
Agent Attribute Value

### **2.30.3 Management Console JAS INI**

Management Console Install Location  
Section  
Item  
Value

### **2.30.4 Management Console JDBC INI**

Management Console Install Location  
Section  
Item  
Value

### **2.30.5 Management Console Managed Homes**

Management Console Install Location  
Managed Home Host  
Managed Home Install Location

### **2.30.6 Management Console Managed Instances**

Management Console Install Location  
Managed Home Host  
Managed Home Install Location  
Instance Name  
Instance Target Type  
Instance Target Type Description

## **2.31 JDEdwards Enterprise One PIM Synch Server**

The configuration categories and their associated configuration items for the JDEdwards Enterprise One PIM Synch Server target type follow.

### **2.31.1 Standalone Agent Managed Instances**

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Instance Target Type Description

### **2.31.2 Standalone Agent Managed Instance Attributes**

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Instance Attribute  
Instance Attribute Description  
Instance Attribute Value



### 2.31.3 Standalone Agent Managed Instance JAS INI

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

### 2.31.4 Standalone Agent Managed Instance JDBJ INI

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

## 2.32 JDEdwards Enterprise One Standalone Agent

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Standalone Agent target type follow.

### 2.32.1 Standalone Agent

- Standalone Agent Install Location

### 2.32.2 Standalone Agent Attributes

- Standalone Agent Install Location
- Agent Attribute
- Agent Attribute Description
- Agent Attribute Value

### 2.32.3 Standalone Agent Managed Instances

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Target Type Description

## 2.33 JDEdwards Enterprise One Transaction Server

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Transaction Server target type follow.

### 2.33.1 Standalone Agent Managed Instances

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Target Type Description

### **2.33.2 Standalone Agent Managed Instance Attributes**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Attribute
- Instance Attribute Description
- Instance Attribute Value

### **2.33.3 Standalone Agent Managed Instance JAS INI**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

### **2.33.4 Standalone Agent Managed Instance JDBJ INI**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

## **2.34 JDEdwards Enterprise One Web Server**

The configuration categories and their associated configuration items for the JDEdwards Enterprise One Web Server target type follow.

### **2.34.1 Standalone Agent Managed Instances**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Target Type Description

### **2.34.2 Standalone Agent Managed Instance Attributes**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Instance Attribute
- Instance Attribute Description
- Instance Attribute Value

### **2.34.3 Standalone Agent Managed Instance JAS INI**

- Standalone Agent Install Location
- Instance Name
- Instance Target Type
- Section
- Item
- Value

### 2.34.4 Standalone Agent Managed Instance JDBJ INI

Standalone Agent Install Location  
Instance Name  
Instance Target Type  
Section  
Item  
Value

## 2.35 JServ

The configuration categories and their associated configuration items for the JServ target type follow.

### 2.35.1 Configuration Files

Name  
Name  
Size (Bytes)  
Modification Time

### 2.35.2 JServ Zones

Zone Name

## 2.36 OC4J

The configuration categories and their associated configuration items for the OC4J target type follow.

### 2.36.1 Applications

Application  
Parent Application

### 2.36.2 Configuration Files

Display File Path Name  
File Path Name  
File Size (Bytes)  
Modification Time

### 2.36.3 Connection Pools

Name  
Application  
Class  
JDBC URL

### 2.36.4 Data Sources

Name  
Application  
JNDI Location  
Class

JDBC Driver  
JDBC URL

### 2.36.5 Deployed Applications

Application Name

### 2.36.6 Global Web Module Settings

JSP Mode

### 2.36.7 Log Growth Check

Column	Description	Collected From
Java Options	Command-line Java startup options	"Java-options" module data from the "start-parameters" category of an OC4J component in opmn.xml
OC4J Options	Command-line OC4J startup options	"OC4J-options" module data from the "start-parameters" category of an OC4J component in opmn.xml

### 2.36.8 Managed Data Sources

Name  
Application  
JNDI Location  
Connection Pool

### 2.36.9 Modules

Application  
Module  
Module Type

### 2.36.10 Native Data Sources

Name  
Application  
JNDI Location  
Class  
JDBC URL

### 2.36.11 Port Ranges

Service  
Port Range

### 2.36.12 Resource Usage

Starting Heap Size (MB)  
Maximum Heap Size (MB)  
Number of JVMs

### 2.36.13 Web Module Settings

Application  
Module  
JSP Mode  
Session Timeout (seconds)  
Can Be Distributed

### 2.36.14 Web Module URLs

Module  
Application  
URL Mapping  
Load on Startup

## 2.37 OHS Configuration

The configuration categories and their associated configuration items for the OHS Configuration target type follow.

### 2.37.1 File Permission Check

Column	Description
File Path	File Path
File Mode	UNIX file permissions
User ID	UNIX file owner
Group ID	UNIX file group

### 2.37.2 Identity Check

Column	Description	Collected From
Virtual Host	Virtual host name	Argument to a VirtualHost directive in httpd.conf
User ID	UNIX user that handles requests for this virtual host	Value of a User directive in httpd.conf
Group ID	UNIX group that handles requests for this virtual host	Value of a Group directive in httpd.conf

### 2.37.3 Log Growth Check

Column	Description	Collected From
Virtual Host	Virtual host name	Argument to a VirtualHost directive in httpd.conf
Log Name	Log type, either CustomLog, ErrorLog, or TransferLog	Name of the directive in httpd.conf
Value	Value of the directive (log path and information about how to append to the log)	Not Applicable

## 2.37.4 Log Level Check

Column	Description	Collected From
Virtual Host	Virtual host name	Argument to a VirtualHost directive in httpd.conf
Directive	Either LogLevel, SSLLogLevel, RewriteLogLevel, ScriptLog, or PlsqliLogEnable	Not Applicable
Value	Value of the directive (the logging level)	Not Applicable

## 2.37.5 Virtual Hosts

IP Address  
Port  
Host  
Type

## 2.38 Oracle Agent Deployment Configuration

The configuration categories and their associated configuration items for the Oracle Agent Deployment Configuration target type follow.

### 2.38.1 MGMT\_ECM\_EMD\_JAVA\_PARAMS

Java Home  
Class path and classpath.lst  
Host class path  
Java options  
Java definitions  
Java Version - Collects the Agent Java Version

## 2.39 Oracle Application Server

The configuration categories and their associated configuration items for the Oracle Application Server target type follow.

### 2.39.1 Configuration Files

Name  
Name  
Size (Bytes)  
Modification Time

### 2.39.2 Console

Protocol for Agent  
Host for Agent  
Port for Agent  
Path for Agent  
Protocol for Application Server Control  
Host for Application Server Control  
Port for Application Server Control

### 2.39.3 DCM

DCM Repository Type

### 2.39.4 Deployed Applications

OC4J Instance  
Name

### 2.39.5 General

Install Type  
Infrastructure Database  
Version

### 2.39.6 Components

Display Name  
Type  
Name

### 2.39.7 OPMN

Request Port  
Remote Port  
Local Port  
Use SSL  
Log Level for ONS  
Log Level for Process Manager

## 2.40 Oracle Beehive Site Configuration

The configuration categories and their associated configuration items for the Oracle Beehive Site Configuration target type follow.

### 2.40.1 Application Server

Primary Host Name  
Application Server Instance  
Oracle Home  
Timezone  
OPMN Local Port  
OPMN Remote Port  
OPMN Request Port

### 2.40.2 HTTP Server

Primary Host Name  
Application Server Instance  
HTTP Server

### 2.40.3 OC4J

Primary Host Name  
Application Server Instance  
OC4J Name

## 2.40.4 Database

- Type
- Connect Descriptor
- Schema Name

## 2.40.5 LDAP

- Type
- HostName
- Port
- SSL Port

## 2.40.6 Virtual Server

- BTI Client Port
- BTI Secure Client Port
- FTP Port
- HTTP Port
- HTTP SSL Enabled
- HTTP SSL Port
- IMAP Port
- IMAP SSL Enabled
- IMAP SSL Port
- Server Name
- SMTP Authentication Required
- SMTP Port
- SMTP SSL Enabled
- SMTP SSL Port
- XMPP Port
- XMPP SSL Enabled
- XMPP SSL Port

## 2.41 Oracle Business Intelligence (BI) Analytics Server

The configuration categories and their associated configuration items for the Oracle BI Analytics Server target type follow.

### 2.41.1 BI Analytics Server Configuration Parameters

- Product Version
- Cache Enable
- Cache Replace Algorithm
- Maximum Rows Per Cache Entry
- Maximum Cache Entry Size
- Maximum Cache Entries
- Maximum Global Cache Entries
- Cache Poll Seconds
- Locale
- Sort Memory Size
- Sort Buffer Increment Size
- Sort Memory Size
- SSL
- RPC Service or Port Number
- Maximum Session Limit



Server Thread Range  
 DB Gateway Thread Stack Size  
 Maximum Expanded Sub Query Predicates  
 Maximum Query Plan Cache Entries  
 Maximum Drill Down Info Cache Entries  
 Maximum Drill Down Query Cache Entries  
 Enable DB Hints  
 Cluster Participant  
 Disconnected  
 ODBC350  
 OCI7  
 OCI8e  
 OCI8i  
 OCI10g  
 DB2CLI  
 DB2CLI35  
 NQXML  
 XMLA  
 Strong Date Time Check

## 2.42 Oracle Business Intelligence (BI) Cluster Controller

The configuration categories and their associated configuration items for the Oracle BI Cluster Controller target type follow.

### 2.42.1 BI Cluster Controller Configuration Parameters

Product Version  
 Enable Controller  
 Primary Controller  
 Servers  
 Server Poll Seconds  
 Controller Poll Seconds  
 Client Server Port  
 Client Controller Port  
 Monitor Controller Port  
 Monitor Server Port  
 Schedulers  
 SSL  
 SSL Certificate File  
 SSL Private-Key File  
 SSL PK Pass Phrase File  
 SSL PK Pass Phrase Program  
 SSL Verify Peer  
 SSL CA Certificate Directory  
 SSL CA Certificate File  
 SSL Cert Verification Depth

### 2.42.2 BI DAC Server Properties

Product Version  
 Type  
 Connect String  
 Host  
 Port

Database User Name  
JDBC Driver  
JDBC URL  
EMail Host  
EMail Protocol  
EMail User  
EMail Address

### **2.42.3 BI DAC ETL Summary**

Step Name  
SRCDB Name  
Trgt DB Name  
Step Type Name  
Phase Name  
Exec Name  
RS Status  
Server Name  
RS Status Desc  
RS Start TS  
RS End TS  
RS Success Rows  
RS Failed Rows  
RS Error Code

## **2.43 Oracle Business Intelligence (BI) DAC**

The configuration categories and their associated configuration items for the Oracle BI DAC target type follow.

### **2.43.1 BI DAC Server Properties**

Product Version  
Type  
Connect String  
Host  
Port  
Database User Name  
JDBC Driver  
JDBC URL  
EMail Host  
EMail Protocol  
EMail User  
EMail Address

### **2.43.2 BI DAC ETL Summary**

Step Name  
SRCDB Name  
Trgt DB Name  
Step Type Name  
Phase Name  
Exec Name  
RS Status  
Server Name

RS Status Desc  
RS Start TS  
RS End TS  
RS Success Rows  
RS Failed Rows  
RS Error Code

## 2.44 Oracle Business Intelligence (BI) Presentation Server

The configuration categories and their associated configuration items for the Oracle BI Presentation Server target type follow.

### 2.44.1 BI Presentation Server Configuration Parameters

Product Version  
Configuration Directory  
Connection Expire Minutes  
Connection Maximum Concurrent Establish  
Corda Lib Directory  
CSV Charset  
Data Directory  
Debug Startup  
Default Message Directory  
Disconnected  
Disconnected Directory  
Drillability Status  
DSN  
Enable 508  
Force Refresh  
Java Home  
Maintenance Mode  
On Demand Answers  
Persistent Storage State  
System Subject Area  
Use Replication  
Allowed Languages  
Allowed Locale

### 2.44.2 BI Presentation Server Alerts Configurations

Content Delivery Mode  
Default Delivery Disposition  
Default Delivery Format  
Embed Resources Inline  
Enabled  
Force 7bit ASCII Attachment Names  
Ignore Webcat Delivery Profiles  
MHTML Mime Type  
Schedule Server  
Session Cleanup Frequency Seconds  
Session Timeout Seconds  
UpperCase Recipient Names

### **2.44.3 BI Presentation Server Cache Configurations**

Cache Refresh Optimize

### **2.44.4 BI Presentation Server Charts Configurations**

Default Image Type  
Maximum Completion Time (Seconds)  
Maximum Processing Threads

### **2.44.5 BI Presentation Server Client Configurations**

Auto Flush Enabled  
SSO Server Variable  
SSO Strip Windows Domain

### **2.44.6 BI Presentation Server Display Configurations**

Allow Remember Password  
Collapsible Sections Default  
Dashboard Inline Load  
Disable Pivot Table Auto Preview  
ShowPage Tabs Always  
Show Section Headings Default  
Maximum DropDown Values  
Reload Inline

### **2.44.7 BI Presentation Server Marketing Configurations**

Marketing FunctionShip Fixed Random  
Marketing FunctionShip Percent Random  
Marketing Use BOM  
Marketing Wrap Column Headers  
Marketing Cache Use Temp Table

### **2.44.8 BI Presentation Server Other Configurations**

Admin URL  
Server URL  
Volume  
Web URL  
Catalog Path  
Completely Disable  
Preload DBG Help  
Listener

### **2.44.9 BI Presentation Server Report Cache Configurations**

Disk Resave Minutes  
Memory Buckets  
Memory Cleanup Interval Minutes  
Verify Reloaded Entry Key

### **2.44.10 BI Presentation Server State Pool Configurations**

Memory Buckets

Memory Minimum Bucket Size  
Verify Reloaded Entry Key

### 2.44.11 BI Presentation Server Thread Pool Configurations

Idle Thread Timeout Secs  
Worker Thread Size Kb  
Maximum Threads  
Worker Thread Size Kb

### 2.44.12 BI Presentation Server XML Cache Defaults

Memory Buckets  
Memory Minimum Bucket Size  
Verify Reloaded Entry Key

## 2.45 Oracle Business Intelligence (BI) Scheduler Server

The configuration categories and their associated configuration items for the Oracle BI Scheduler Server target type follow.

### 2.45.1 BI Scheduler

Product Version  
Admin Name  
Bulk Fetch Buffer Size  
CLI Type  
Cluster Port  
DSN  
Default Script Path  
Log All SQL Statements  
Maximum Exec Threads  
Minimum Exec Threads  
Number of DB Connections  
Part Of Cluster  
Pause On Startup  
Pool Timeout  
Pool Username  
Port String  
Purge Inst Days  
Purge Interval Minutes  
Scheduler Script Path  
Target Type  
Temp Path  
Table Error Messages  
Table Instances  
Table Jobs  
Table Parameters  
Java Host Server  
Certificate PrivateKey FileName  
Certificate FileName  
Certificate Verify Depth  
Passphrase FileName  
Use SSL  
Verify Peer

- Script RPC Port
- Auth PWD
- Auth User
- Server
- Service
- System

## 2.45.2 BI Schedule IBOTS

- Debug
- Keep Error Log Files
- Log Purge Days
- Log Directory
- Maximum Delivery SleepSecs
- Maximum Global SleepSecs
- Maximum Request SleepSecs
- MaxRows Times Columns
- Minimum Delivery Sleep Secs
- Minimum Global Sleep Secs
- Minimum Request Sleep Secs
- Number Of Delivery Retries
- Number Of Global Retries
- Number Of Request Retries
- Web Server

## 2.45.3 BI Scheduler Mail

- From
- Max Recipients
- Password
- SMTP Port
- SMTP Server
- Sender
- SMTP CA Certificate Directory
- SMTP CA Certificate Verification Depth
- Try
- Use Bcc
- Use SSL

## 2.46 Oracle Business Intelligence (BI) Web Plugin

The configuration categories and their associated configuration items for the Oracle BI Web Plugin target type follow.

### 2.46.1 BI Web Plugin

- Product Version
- Data Directory
- Temporary Directory
- Address
- Port
- Certificate Validation Depth
- Credential Alias
- SSL Version
- SSL Enabled Dir

---

Key Store Path

## 2.47 Oracle Cluster

The configuration categories and their associated configuration items for the Oracle Cluster target type follow.

### 2.47.1 Cluster Manager Configuration

Property  
Value  
Config File

### 2.47.2 High Availability Cluster Interconnect

Interface Name  
Node Name  
Subnet  
IP Address  
Is Public

### 2.47.3 Server Configuration

Property  
Value  
Config File

## 2.48 Oracle Concurrent Manager

The configuration categories and their associated configuration items for the Oracle Concurrent Manager target type follow.

### 2.48.1 Concurrent Processing Package Versions

Package  
Type  
Version

### 2.48.2 Concurrent Processing Profile Options

Profile Option Name  
Profile Option ID  
Profile Option Value  
Level ID  
Application Short Name  
User Profile Option Name  
SQL Validation  
Description

### 2.48.3 ICM Settings

Name  
Value

## 2.48.4 Concurrent Managers (Service Instances)

- Application ID
- Concurrent Queue Name
- Service
- Application Short Name
- Target Node
- Target
- Primary
- Secondary
- Enabled
- Cache Size
- Resource Consumer Group
- Program Library
- Diagnostic Level
- Sleep Seconds

## 2.48.5 Specialization Rules

- Manager
- Action
- Type
- Object

## 2.48.6 Summary Configuration

- Setting
- Status

## 2.48.7 Workshifts for Concurrent Managers

- User Concurrent Queue Name
- Time Period Application ID
- Concurrent Time Period Name
- Time Period App Short Name
- Description
- Minimum Processes
- Maximum Processes
- Sleep Seconds
- Service Parameters

## 2.49 Oracle Configuration Manager

The configuration categories and their associated configuration items for the Oracle Configuration Manager target type follow.

### 2.49.1 Oracle Configuration Manager Package Versions

- Package Name
- Package Version
- Build Date
- Package Platform
- Package Architecture



## 2.49.2 Oracle Configuration Manager Parameter Values

- Parameter Name
- Parameter Category
- Parameter Value
- File Name

## 2.50 Oracle E-Business Suite

The configuration categories and their associated configuration items for the Oracle E-Business Suite target type follow.

### 2.50.1 Number of Active Users

- Number of Active Users

### 2.50.2 Applied Patches (January to December) - Collected by Month

- Applied Patch ID
- Patch Number
- Patch Type
- Applied Date

### 2.50.3 Applications Customer Forms

- Menu Name
- Sequence
- Submenu
- Function Name
- Type
- Prompt
- Description
- Application Short Name
- Form Name

### 2.50.4 Applications System Summary

- Applications System Name
- Release Name
- Multi-Organization Flag
- Multi-Lingual Flag
- Multi-Currency Flag

### 2.50.5 Applications Topology

- Node Name
- Platform
- Administration
- Database
- Concurrent Processing
- Forms
- Web

### 2.50.6 Comprising Patches (January to December) - Collected by Month

- Applied Patch ID

Patch Name

### **2.50.7 Component Version**

Component  
Version

### **2.50.8 Configuration Version**

Installed Version  
Collection Version

### **2.50.9 Custom Alert Information**

Alert Name  
Alert  
Application Short Name  
Table Name  
Description

### **2.50.10 Custom Applications**

Application Short Name  
Application Name  
Basepath

### **2.50.11 Profile Options Registered Under Custom Application**

Profile Option Name  
Application Short Name  
User Profile Option Name  
SQL Validation  
Description

### **2.50.12 Custom Audit Group Information**

Table Name  
Table Value  
Enabled  
Application Short Name  
Group Name  
Description  
User Table Name

### **2.50.13 Custom Database Objects**

Object Name  
Object Type  
Owner  
Status

### **2.50.14 Custom Hooks**

Module  
Call Package  
Call Procedure

### **2.50.15 Custom Message Count**

Application Short Name  
Number Of Custom Messages

### **2.50.16 Custom Objects Owned by Apps**

Object Name  
Object Type  
Owner  
Status

### **2.50.17 Custom Request Sets**

Request Set Name  
User Request Set Name  
Request Set  
Application Short Name

### **2.50.18 Responsibility Count**

Application Short Name  
Number of User Defined Responsibilities

### **2.50.19 Custom Triggers**

Trigger Name  
Object Type  
Owner  
Status

### **2.50.20 Custom Value Sets - Table Validated**

Flex Value Set Name  
Description  
Meaning

### **2.50.21 Custom Value Sets (Other than Table Validated)**

Flex Value Set Name  
Description  
Meaning

### **2.50.22 Custom Workflows**

Object  
Type  
Description

### **2.50.23 Registered Data Groups**

Data Group ID  
Data Group Name  
Default Group Flag  
Creation Date

## **2.50.24 Database Version**

Banner

## **2.50.25 End-Dated Users**

Number of End-Dated Users

## **2.50.26 Generic Service Components**

Component ID  
Component Name  
Component Type  
Component Type Display Name  
Concurrent Queue Name  
Concurrent Queue Display Name  
Container Type  
Container Type Display Name  
Inbound Agent Name  
Inbound Agent Display Name  
Outbound Agent Name  
Outbound Agent Display Name  
Startup Mode  
Startup Mode Display Name

## **2.50.27 Generic Service Component Parameters**

Component Parameter ID  
Parameter Name  
Parameter Display Name  
Parameter Value  
Default Parameter Value  
Encrypted Flag  
Allow Reload Flag

## **2.50.28 High Priority Patches Not Applied**

Bug Number  
Release  
Baseline

## **2.50.29 JTF Hooks**

Number of Custom JTF Hooks

## **2.50.30 Localization Modules**

Application Short Name  
Oracle User Name  
Module Short Name  
Module Version  
Status  
Last Update Date

### 2.50.31 NLS Language Support

- Installed Flag
- Language Code
- NLS Language

### 2.50.32 Other Customizations

- Function Name
- User Function Name
- Type
- Application Name
- HTML Call

### 2.50.33 Patchset Information

- Application Short Name
- Application Name
- Patch Level
- Creation Date
- Product Version
- Status

### 2.50.34 Printers

- Printer Name
- Printer Type

### 2.50.35 Printer Drivers

- Printer Driver Name
- Description

### 2.50.36 User Profile Options

- Profile Option Name
- Profile Option ID
- Profile Option Value
- Level ID
- Application Short Name
- User Profile Option Name
- SQL Validation
- Description

### 2.50.37 Technology Stack Inventory (DB)

- Technology Components
- Component Version/Value

## 2.51 Oracle E-Business Suite Infrastructure

The configuration categories and their associated configuration items for the Oracle E-Business Suite Infrastructure target type follow.

### **2.51.1 Appsweb Configuration**

Section  
Property Name  
Property Value

### **2.51.2 Appsweb Configuration Metadata**

Display File Path  
File Path  
File Size  
Modification Time  
File Mode  
File Owner

### **2.51.3 Applications Context Files**

Path  
Node Name  
Context Name  
Context Type  
Version

### **2.51.4 Dbc File**

Property Name  
Property Value

### **2.51.5 Dbc File Meta**

Display File Path  
File Path  
File Size  
Modification Time  
File Mode  
File Owner

### **2.51.6 Custom Context Variables**

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### **2.51.7 Environments Context Variables**

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.8 Global Context Variables

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.9 Host Context Variables

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.10 Install Context Variables

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.11 Processes Context Variables

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.12 System Context Variables

Path  
Node Name  
OA Var  
Type  
OA Var Value  
OA Var Name  
Category

### 2.51.13 Technology Stack Inventory (File System)

Tier  
Technology Components  
Component Version/Value

## 2.51.14 Workflow Mailer Configuration

Property Name  
Property Value

## 2.51.15 Workflow Mailer Configuration Metadata

Display File Path  
File Path  
File Size  
Modification Time  
File Mode  
File Owner

## 2.52 Oracle Enterprise Manager 10g Grid Control Management Agent

The configuration categories and their associated configuration items for the Oracle Enterprise Manager 10g Grid Control Management Agent target type follow.

### 2.52.1 Agent Configuration Parameters

Agent URL  
Agent Version  
Repository URL  
Agent Timezone  
Metric Browser Enabled  
Upload Interval (Mins)  
Upload Backoff%  
Upload Timeout (secs)  
Upload File Size (kb)  
Maximum Size Allowed Upload Directory (MB)  
Maximum Number of Files Allowed in Upload Directory (MB)  
Maximum Amount% of Disk Allowed in Upload Directory (MB)  
Agent Listening on All NICS  
Agent Listening on All NICS  
SSL Session Cache Enabled  
Timeout Primary Header (Secs)  
Timeout Secondary Headers (Secs)  
Timeout Body (Secs)  
Dynamic Property Timeout (Secs)  
Timeout for RAC Database (Secs)  
Timeout for Database (Secs)  
OMS Version Agent Connects to  
Character Set Used by OMS  
Protocol Version Used by OMS  
Email Address for OOB  
Email Gateway for OOB  
Email from Address

### 2.52.2 Java Parameters

Java Home  
Class Path and classpath.lst  
Host Class Path  
Java Definitions



### 2.52.3 Log Parameters

- Maximum Log Size (MB)
- Maximum Rolls for Log File
- Maximum Trace File Size (MB)
- Maximum Rolls for Trace File

### 2.52.4 Perl Parameters

- Perl Binary Home
- Perl Trace Level

## 2.53 Oracle Enterprise Manager 10g Grid Control Management Repository

The configuration categories and their associated configuration items for the Oracle Enterprise Manager 10g Grid Control Management Repository target type follow.

### 2.53.1 EM Repository Monitory Agents

- Agent Name

### 2.53.2 EM Repository Monitored Beacons

- Beacon Name

### 2.53.3 EM Repository Configuration Parameters

- Type of Repository
- Repository Version

### 2.53.4 OMS Name

- Names of OMS Connecting to Repository
- ORACLE\_HOME of the OMS

## 2.54 Oracle Enterprise Manager 10g Grid Control Management Service

The configuration categories and their associated configuration items for the Oracle Enterprise Manager 10g Grid Control Management Service target type follow.

### 2.54.1 OMS Configuration Parameters

- Server Name
- Server Port
- HTTPS Port
- Server Host
- Ping Command
- OOB Shutdown
- OOB Crash
- Large Repository
- Repository User
- Repository Server
- Repository Port
- Repository SID

- Repository Connect String
- Email Address
- Email from Address
- Email from Name
- Email Gateway
- IP UI Enable
- Public Servlet Enabled
- iSqlPlus URL
- iSqlPlus WebDBA URL
- Dump Modules
- EM Keyfile Location

## 2.55 Oracle EPM Calc Manager

The configuration categories and their associated configuration items for the Oracle EPM Calc Manager target type follow.

### 2.55.1 Database Connection

- Database Type
- JDBC URL

### 2.55.2 Instance Information

- Version

### 2.55.3 Web Application Deployment

- Application Server Type
- LWA Host
- LWA Port

## 2.56 Oracle EPM Architect

The configuration categories and their associated configuration items for the Oracle EPM Architect target type follow.

### 2.56.1 Database Connection

- Database Type
- JDBC URL

### 2.56.2 Instance Information

- Version

### 2.56.3 Web Application Deployment

- Application Server Type
- LWA Host
- LWA Port

## 2.57 Oracle EPM ERPI

The configuration categories and their associated configuration items for the Oracle EPM ERPI target type follow.

### 2.57.1 Database Connection

Database Type  
JDBC URL

### 2.57.2 Instance Information

Version

### 2.57.3 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.58 Oracle EPM Essbase Administration Service

The configuration categories and their associated configuration items for the Oracle EPM Essbase Administration Service target type follow.

### 2.58.1 Instance Information

Version

### 2.58.2 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.59 Oracle EPM Essbase Provider Service

The configuration categories and their associated configuration items for the Oracle EPM Essbase Provider Service target type follow.

### 2.59.1 Instance Information

Version

### 2.59.2 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.60 Oracle EPM Essbase Server

The configuration categories and their associated configuration items for the Oracle EPM Essbase Server target type follow.

## 2.60.1 Instance Information

- Version
- 32-64 mode
- Essbase App Location
- ESSLANG
- Agent Port
- App Start Port
- App End Port
- Server Thread
- Agent Threads
- Net Retry
- Net Delay
- Dynamic Calculator Cache
- BlockSize

## 2.61 Oracle EPM Financial Management

The configuration categories and their associated configuration items for the Oracle EPM Financial Management type follow.

### 2.61.1 Database Connection

- Database Type
- OLEDB Driver

### 2.61.2 Instance Information

- Version
- DCOM User

## 2.62 Oracle EPM Financial Reporting

The configuration categories and their associated configuration items for the Oracle EPM Financial Reporting type follow.

### 2.62.1 Instance Information

- Version

### 2.62.2 Web Application Deployment

- Application Server Type
- LWA Host
- LWA Port

## 2.63 Oracle EPM HSS

The configuration categories and their associated configuration items for the Oracle EPM HSS target type follow.

### 2.63.1 Database Connection

- Database Type
- JDBC URL

## 2.63.2 Instance Information

Version

## 2.63.3 Security Options Setting

Token Timeout  
Logging Level  
Delegated User Management

## 2.63.4 Security Service Providers

Name  
Type  
Host  
Port  
SSL Enabled  
Base DN  
Id Attribute  
Trusted

## 2.63.5 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.64 Oracle EPM Performance Scorecard

The configuration categories and their associated configuration items for the Oracle EPM Performance Scorecard target type follow.

### 2.64.1 Database Connection

Database Type  
JDBC URL

### 2.64.2 Instance Information

Version

### 2.64.3 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.65 Oracle EPM Planning

The configuration categories and their associated configuration items for the Oracle EPM Planning target type follow.

### 2.65.1 Business Rules

MYOLAP\_Enabled

Css\_refresh  
Launch\_log\_dateformat  
Launch\_log\_Log\_Calc\_script  
Launch\_log\_filename  
HBR\_Cache  
HBR\_Cache\_refresh\_rate  
Plugin\_data\_refresh\_rate

## 2.65.2 Database Connection

Database Type  
JDBC URL

## 2.65.3 Instance Information

Version

## 2.65.4 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.66 Oracle EPM Profitability

The configuration categories and their associated configuration items for the Oracle EPM Profitability target type follow.

### 2.66.1 Database Connection

Database Type  
JDBC URL

### 2.66.2 Instance Information

Version

### 2.66.3 Web Application Deployment

Application Server Type  
LWA Host  
LWA Port

## 2.67 Oracle EPM RA Framework

The configuration categories and their associated configuration items for the Oracle EPM RA Framework target type follow.

### 2.67.1 Database Connection

Database Type  
JDBC URL

## 2.67.2 Instance Information

Version

## 2.67.3 Web Application Deployment

Application Server Type

LWA Host

LWA Port

## 2.68 Oracle EPM System

The configuration categories and their associated configuration items for the Oracle EPM System target type follow.

### 2.68.1 Database Connection

JDBC URL

### 2.68.2 Instance Information

Version

## 2.69 Oracle EPM Web Analysis

The configuration categories and their associated configuration items for the Oracle EPM Web Analysis target type follow.

### 2.69.1 Instance Information

Version

### 2.69.2 Web Application Deployment

Application Server Type

LWA Host

LWA Port

## 2.70 Oracle EPM Workspace

The configuration categories and their associated configuration items for the Oracle EPM Workspace target type follow.

### 2.70.1 Database Connection

Database Type

JDBC URL

### 2.70.2 Instance Information

Version

### 2.70.3 Web Application Deployment

Application Server Type

LWA Host  
LWA Port

## 2.71 Oracle Exadata Storage Server Software

The configuration categories and their associated configuration items for the Oracle Exadata Storage Server Software (Exadata Cell) target type follow.

### 2.71.1 CELL Celldisk Configuration

Attribute	Description
Name	Unique name of the cell disk
Celldisk Comment	User comment for the cell disk
Creation Time	Time stamp when the cell disk was created
Device Name	Operating system device name of the LUN used by the cell disk
Device Partition	Operating system device name of the partition that is used by the cell disk
Error Count	Number of errors that occurred on the cell disk
Free Space (GB)	Amount of unused space available on the cell disk
ID	Global unique identifier (GUID) that is generated when the cell disk is created
LUN	ID of the LUN on which the cell disk is located
Raid Level	Value of the RAID level that is currently used on the LUN, for example, RAID 0.
Celldisk Size (GB)	Total size of the cell disk
Celldisk Status	Current status of the cell disk, such as <code>normal</code> or <code>importRequired</code>

### 2.71.2 Oracle Cell Configuration

Attribute	Description
Cell Name	Unique name for the cell
BMC Type	Name and version of the BMC
Cell Version	Version of the cell software
CPU Count	Number of CPUs on the cell
Fan Count	Count of working fans and total fans, displayed as working/total
ID	Global unique identifier (GUID) supplied by the hardware vendor
Interconnect Count	Number of network interconnects
IORM Boost	Ratio of the cumulative number of positions in the I/O queue that were skipped because of IORM scheduling to the number of I/Os that were scheduled. This ratio is calculated by sampling the changes each minute in the two numbers.
IP Address 1	IP address 1 for the cell
IP Address 2	IP address 2 for the cell
IP Address 3	IP address 3 for the cell



Attribute	Description
IP Address 4	IP address 4 for the cell
Kernel Version	Version of the host kernel software
Make Model	Make and mode of the cell hardware supplied by the vendor
Metric History Days	Number of days that metric history, alert history, and ADR files are retained. The default is 7 days.
Power Count	Count of power supplies, displayed as working/total. Not available on HP hardware.

### 2.71.3 CELL Griddisk Configuration

Attribute	Description
Griddisk Name	Unique name of the grid disk
Available To	Names of the clients that can access this grid disk
Cell Disk	Name of the cell disk that contains the grid disk
Griddisk Comment	User-supplied text string
Creation Time	Time stamp when the grid disk was created
Error Count	Count of hardware errors detected by the cell disk containing this grid disk
ID	Global unique identifier (GUID) that is generated when the grid disk is created
Lowest Offset (MB)	Lowest byte offset of the grid disk on the physical disk
Griddisk Size (MB)	Total size of the grid disk
Griddisk Status	Current status of the grid disk, such as <code>active</code> , <code>inactive</code> , <code>not present</code> , or <code>importRequired</code>

### 2.71.4 CELL IORM Configuration

Attribute	Description
IO Resource Plan Name	Unique name of the interdatabase plan. The name value is automatically set to <code>cellname_IORMPLAN</code> .
Category Plan	Allocation plan for the categories set up in the databases using the cell
DB Plan	Allocation plan for the databases using the cell
Status	Current status of the interdatabase plan, either <code>active</code> or <code>inactive</code> .

### 2.71.5 CELL LUN Configuration

Attribute	Description
LUN Name	Unique name assigned to the LUN. This might be different (or extended from) the LUN ID if the ID is not unique.
Cell Disk	Name of the cell disk associated with the LUN. This is empty if the LUN is not associated with a cell disk.
Device Name	Operating system device name for the LUN, for example, <code>/dev/cciss/c1d5</code>

Attribute	Description
ID	Identifier assigned by the system
System LUN	If value is <code>TRUE</code> , then the disk is a system disk. If the value is <code>FALSE</code> , then the disk is not a system disk, and only has data on it.
Auto Create	Indicator whether the LUN was automatically created. Values are <code>TRUE</code> or <code>FALSE</code> . Single-disk LUNs are automatically created when disks without LUNs are converted to cell disks. For example, <code>CREATE DISK ALL</code> creates single-disk LUNs for all physical disks without LUNs. These single-disk LUNs have this attribute set to <code>TRUE</code> .
LUN Size (GB)	Raw size of the LUN before being converted to a cell disk
Physical Devices	Physical disk names that form the LUN
Raid Level	Value of the RAID level that is used on the LUN, for example, <code>RAID 0</code> .
LUN Status	Status of the LUN, which can be <code>normal</code> , <code>warning</code> , or <code>critical</code> .

### 2.71.6 CELL Physical Disk Configuration

Attribute	Description
Physical Disk Name	Unique name of the physical disk
ID	Identifier assigned by the system
LUN	List of LUNs converted from this physical disk
Insert Time	Time that the disk was inserted
Disk Size (GB)	Size of the disk in bytes
Physical Disk Status	Status of the physical disk. Values can be <code>normal</code> , <code>warning</code> , or <code>critical</code> .

## 2.72 Oracle Grid Control Repository

The configuration categories and their associated configuration items for the Oracle Grid Control Repository target type follow.

### 2.72.1 Object Privileges

This metric captures `EXECUTE` permissions for `SYSMAN` on `UTL_FILE`, `UTL_SMTP` and `UTL_TCP` objects. If the Grid Control Repository owner `SYSMAN` is not explicitly granted `EXECUTE` on the `UTL_FILE`, `UTL_SMTP` and `UTL_TCP` packages, it will break several major functionalists of Grid or DB Control.

Name	Description	Data Type	Sample Value
Grantee	Name of Grantee	VARCHAR2	SYSMAN
Privilege	Kind of Privilege	VARCHAR2	EXECUTE
Table Name	Name of the table	VARCHAR2	UTL_FILE
Grantor	Name of Grantor	VARCHAR2	SYS
Owner	Name of Owner	VARCHAR2	SYS

## 2.73 Oracle Home

The configuration categories and their associated configuration items for the Oracle Home target type follow.

### 2.73.1 Dependency Rules

- Referencer Name
- Referencer Version
- Dependee Name
- Dependee Version

### 2.73.2 Oracle Oneoff Patches

- ID
- Is Rollbackable
- XML Inventory Location
- Installer Version
- Timestamp

### 2.73.3 Oracle Oneoff Patches Bugs Fixed

- Id
- Bug Number

### 2.73.4 Oracle Oneoff Patches Components

- Id
- Component Name
- Version

### 2.73.5 Oracle Software Components

- Name
- Version
- Description
- External Name
- Languages
- Installed Location
- Installer Version
- Minimum Deinstaller Version
- Is Toplevel
- Timestamp
- Patch Version

### 2.73.6 Oracle Software Patchsets

- Name
- Version
- Description
- External Name
- Installed Location
- Minimum Installer Version
- Timestamp

## 2.73.7 Oracle Versioned Patches

- Name
- Version
- Patchset Name
- Patchset Version
- Description
- External Name
- Languages
- Installed Location
- Minimum Deinstaller Version
- Timestamp

## 2.74 Oracle HTTP Server

The configuration categories and their associated configuration items for the Oracle HTTP Server target type follow.

### 2.74.1 SSL Ciphers Suite Settings

- SSL Virtual Host
- Cipher Suite

### 2.74.2 Configuration Files

- File Path
- File Path Name
- File Size (Bytes)
- Modification Time

### 2.74.3 General

- Document Root
- Default Port
- Server Name

### 2.74.4 Listen Addresses

- Listening IP Address
- Listening Port
- Listening Protocol

### 2.74.5 Performance Related

- Maximum Requests Processed Simultaneously
- Maximum Requests Handled by Each Child Process
- Maximum Spare Processes
- Minimum Spare Processes
- Processes to Create at Startup
- Allow Multiple Requests per Connection
- Maximum Requests per Connection
- Connection Timeout (seconds)
- SSL Session Timeout (seconds)
- DNS Hostname in Access Log
- Error Logging Level
- mod\_oc4j Load Balancing Policy

Size of OC4J Connection Cache

## 2.74.6 Virtual Hosts

IP Address

Port

Host

Type

## 2.75 Oracle Hyperion Enterprise Performance Management (EPM) System

The configuration categories and their associated configuration items for the Oracle Hyperion Enterprise Performance Management (EPM) System target type follow.

### 2.75.1 EPM System (Root Node)

The metrics and metric columns for EPM System are:

- Instance Information
  - Version
- Registry Connection
  - JDBC URL

### 2.75.2 Foundation Shared Services

The metrics and metric columns for Foundation Shared Services are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port
- Security Service Providers
  - Name
  - Type
  - Host
  - Port
  - SSL Enabled
  - Base DN
  - ID Attribute
  - Trusted

- Security Options Setting
  - Token Timeout
  - Logging Level
  - Delegated User Management

### 2.75.3 Foundation Workspace

The metrics and metric columns for Foundation Workspace are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### 2.75.4 EPM Architect

The metrics and metric columns for EPM Architect are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### 2.75.5 Calc Manager

The metrics and metric columns for Calc Manager are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type

- LWA Host
- Port

### **2.75.6 Essbase (Agent Port)**

The metric and metric columns for Essbase (Agent Port) are:

- Instance Information
  - Version
  - 32-64 mode
  - Essbase App Location
  - ESSLANG
  - Agent Port
  - App Start Port
  - App End Port
  - Server Thread
  - Agent Threads
  - Net Retry
  - Net Delay
  - Dynamic Calculator Cache
  - BlockSize

### **2.75.7 Essbase (Web App Port)**

Target type is oracle\_epm\_eas. The metrics and metric columns are:

- Instance Information
  - Version
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### **2.75.8 Essbase (Web App Port)**

Target type is oracle\_epm\_aps. The metrics and metric columns are:

- Instance Information
  - Version
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

## 2.75.9 Planning

The metrics and metric columns for Planning are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port
- Business Rules
  - MYOLAP\_Enabled
  - Css\_refresh
  - Launch\_log\_dateformat
  - Launch\_log\_Log\_Calc\_Script
  - Launch\_log\_filename
  - HBR\_Cache
  - HBR\_Cache\_refresh\_rate
  - Plugin\_data\_refresh\_rate

## 2.75.10 Financial Management

The metrics and metric columns for Financial Management are as follows. HFM limitation limits to only one instance per machine.

- Instance Information
  - Version
  - DCOM User
- Database Connection
  - Database Type
  - OLEDB Driver

## 2.75.11 Performance Scorecard

The metrics and metric columns for Performance Scorecard are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL



- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### **2.75.12 Profitability and Cost Management**

The metrics and metric columns for Profitability and Cost Management are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### **2.75.13 ERP Integrator**

The metrics and metric columns for ERP Integrator are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### **2.75.14 Report & Analysis (Web App Port)**

Target type is oracle\_epm\_ra\_framework. The metrics and metric columns for Report & Analysis are:

- Instance Information
  - Version
- Database Connection
  - Database Type
  - JDBC URL
- Web App Deployment

- App Server Type
- LWA Host
- Port

### 2.75.15 Report & Analysis (Web App Port)

Target type is oracle\_epm\_web\_analysis. The metrics and metric columns for Report & Analysis are:

- Instance Information
  - Version
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

### 2.75.16 Report and Analysis (Web App Port)

Target type is oracle\_epm\_fr. Target type is oracle\_epm\_web\_analysis. The metrics and metric columns for Report & Analysis are:

- Instance Information
  - Version
- Web App Deployment
  - App Server Type
  - LWA Host
  - Port

## 2.76 Oracle iAS Farm

The configuration categories and their associated configuration items for the Oracle iAS Farm target type follow.

### 2.76.1 Farm Configuration

Farm Name  
Version

## 2.77 Oracle Internet Directory

The configuration categories and their associated configuration items for the Oracle Internet Directory target type follow.

### 2.77.1 Oracle Internet Directory Configuration

Oracle Internet Directory Connect Descriptor  
Oracle Internet Directory Host  
Oracle Internet Directory Port  
Oracle Internet Directory Secure Port

## 2.78 Oracle Listener

The configuration categories and their associated configuration items for the Oracle Listener target type follow.

### 2.78.1 Listener Status

- TNS Address
- Alias
- Version
- Start Date
- Trace Level
- Security
- SNMP Status
- SID List

## 2.79 Oracle Retail

The configuration categories and their associated configuration items for the Oracle Retail target type follow.

### 2.79.1 Oracle Retail Active Retail Intelligence Application

- Version
- Install Date

### 2.79.2 Oracle Retail Allocation Java Application

- Version
- Install Date

### 2.79.3 Oracle Retail Back Office Java Application

- Version
- Install Date
- Application Name
- AppServer Instance Profile
- Deployment Stack

### 2.79.4 Oracle Retail Central Office Java Application

- Version
- Install Date
- Application Name
- AppServer Instance Profile
- Deployment Stack

### 2.79.5 Oracle Retail Markdown Optimization

- Version
- Install Date

### 2.79.6 Oracle Retail Workspace

- Version

Install Date  
Build Number

### **2.79.7 Oracle Retail Data Warehouse Database**

Version  
Install Date

### **2.79.8 Oracle Retail Merchandising System Application**

Version  
Install Date

### **2.79.9 Oracle Retail Returns Management Java Application**

Version  
Install Date  
Application Name  
AppServer Instance Profile  
Deployment Stack

### **2.79.10 Oracle Retail Price Management Java Application**

Version  
Install Date

### **2.79.11 Oracle Retail Warehouse Management System Application**

Version  
Install Date

### **2.79.12 Oracle Retail Invoice Matching Java Application**

Version  
Install Date

### **2.79.13 Oracle RPAS Global Domain**

Dimension

### **2.79.14 Oracle Retail Predictive Application Server**

Module  
Release  
Release Date

### **2.79.15 Oracle RPAS Sub Domain**

Position

### **2.79.16 Oracle Retail Store Inventory Management Java Application**

Version  
Install Date

## 2.79.17 Oracle Retail Integration Bus Java Application

- Application Name
- Application Type
- Database URL
- Database User
- JNDI URL
- JNDI Factory
- JNDI User
- JMS Server Home
- JMS URL
- JMS Port
- JMS User
- OAS Instance Name
- OC4J Instance Name
- Kernel Version
- Functional Artifact Version
- RIB PAK Version

## 2.80 Oracle WebLogic Server

The configuration categories and their associated configuration items for the Oracle WebLogic Server target type follow.

### 2.80.1 General Server Configuration

- Listen Port
- Administration Port
- Native IO Enabled
- Maximum Open Sockets
- Stuck Thread Maximum Time
- Stuck Thread Timer Interval
- Accept Backlog
- Login Timeout
- Managed Server Independence Enabled
- Low Memory GC Threshold
- Low Memory Granularity Level
- Low Memory Sample Size
- Low Memory Time Interval
- SSL Listen Port
- SSL Login Timeout
- Cluster Name
- Cluster Weight
- Machine Name

### 2.80.2 Virtual Host Configuration

- Name
- Deployment Order
- Front End Host
- Front End HTTP Port
- Front End HTTPS Port
- Virtual Host Names
- Network Access Point
- Log File Name

Logging Enabled  
Maximum Post Size

### **2.80.3 Jolt Connection Pools Configuration**

Name  
Primary Addresses  
Failover Addresses  
Minimum Pool Size  
Maximum Pool Size  
Receive Timeout

### **2.80.4 Work Manager Configuration**

Name  
Ignore Stuck Threads  
Minimum Threads  
Maximum Threads  
Request Class Type  
Request Class Name  
Capacity Constraint

### **2.80.5 Startup and Shutdown Classes Configuration**

Name  
Type  
Class Name  
Deployment Order

### **2.80.6 JDBC DataSource Configuration**

Name  
JNDI Name  
Row Prefetch Enabled  
Row Prefetch Size  
Two Phase Commit Enabled  
URL  
Driver Name  
Capacity Increment  
Initial Capacity  
Maximum Capacity  
Connection Reserve Timeout  
Inactive Connection Timeout  
Statement Cache Size

### **2.80.7 JDBC Multi-DataSource Configuration**

Name  
JNDI Name  
Algorithm Type  
Datasource List

### **2.80.8 JMS Connection Factory Configuration**

Name

Module Name  
JNDI Name  
Transaction Timeout  
Acknowledge Policy  
Maximum Messages  
Send Timeout

### **2.80.9 JMS Topic Configuration**

Name  
Module Name  
JNDI Name  
Maximum Message Size  
Maximum Bytes  
Maximum Messages  
Multicast Port

### **2.80.10 JMS Queue Configuration**

Name  
Module Name  
JNDI Name  
Maximum Message Size  
Maximum Bytes  
Maximum Messages

### **2.80.11 Resource Configuration**

Start Heap  
Maximum Heap

## **2.81 Oracle WebLogic Install**

The configuration categories and their associated configuration items for the Oracle WebLogic Install target type follow.

### **2.81.1 Oracle WebLogic Product Components**

Name  
Version  
Sub Component Names

### **2.81.2 Oracle WebLogic Product**

Name  
Version  
Service Pack Level  
Patch Level  
Status  
Install Time  
Install Directory  
Java Home  
Java Version  
Java Vendor

## 2.82 PeopleSoft Application Server

The configuration categories and their associated configuration items for the PeopleSoft Application Server target type follow.

### 2.82.1 Application Server Analytics Parameters

- Maximum Instances
- Minimum Instances

### 2.82.2 Application Server Cache Parameters

- Maximum Cache Memory Settings

### 2.82.3 Application Server Configuration Parameters

- Configuration Path
- Domain
- GUID
- Host Name
- PeopleSoft Home
- State

### 2.82.4 Application Server Database Parameters

- Enable Database Monitoring
- Oracle Disable First Rows Hint
- PeopleSoft Database Maximum Cursors
- Sybase Packet Size Options
- Use Local Oracle Database Options

### 2.82.5 Application Server Domain Parameters

- Add to Path
- Allow Dynamic Changes
- Domain ID
- Log Fence
- Restartable
- Spawn Threshold
- Trace-Log File Character Set

### 2.82.6 Application Server Feature Parameters

- Enabled
- Feature Name

### 2.82.7 Application Server IB Brk Dsp Slaves Parameters

- Application Server Path
- IB Transaction ID
- Machine
- Queue Name
- Queue Sequence ID
- Slave Process Name
- Sub Channel



### **2.82.8 Application Server IB Brk Sub Slaves Parameters**

Application Server Path  
IB Transaction ID  
Machine  
Queue Name  
Queue Sequence ID  
Segment Index  
Slave Process Name  
Sub Queue

### **2.82.9 Application Server IB Gateway Parameters**

Connector URL  
IB SSL  
Integration Gateway ID  
Local Flag  
Version

### **2.82.10 Application Server IB Message Nodes Parameters**

Active Node  
Description  
IB Node Name  
Local Default Flag  
Local Node  
Node Type  
Non-Repudiation  
Routing Type  
Segment Aware  
Target Location  
Use External UserID  
Version

### **2.82.11 Application Server IB Node Connector Parameters**

Data Type Description  
Description  
Node Name  
Property ID  
Property Name  
Required Flag  
Sequence Number  
Value

### **2.82.12 Application Server IB Node Properties Parameters**

Node Name  
Node Type  
Property Name  
Property Value

### **2.82.13 Application Server IB Sub Pub Slaves Parameters**

App Server Path  
IB Transaction ID

- Machine
- Queue Name
- Queue Sequence ID
- Segment Index
- Slave Process Name
- Sub Queue
- Subscribing Node

### **2.82.14 Application Server Integration Broker Parameters**

- Integration Broker Profile Information
- Message View Size
- Minimum Message Size for Compression
- Thread Pool Size

### **2.82.15 Application Server Interface Driver Parameters**

- SCP Locale

### **2.82.16 Application Server Jolt Listener Parameters**

- Address
- Client Cleanup Timeout
- Client Connection Mode
- Clients per Handler
- Encryption
- Initialize Timeout
- Jolt Compression Threshold
- Maximum Handlers
- Minimum Handlers
- Port

### **2.82.17 Application Server Jolt Relay Parameters**

- Listener Address
- Listener Port

### **2.82.18 Application Server Message Broker Dispatcher Parameters**

- Allowed Consecutive Service Failures
- Dispatch List Multiplier
- Dispatcher Queue Maximum Queue Size
- Handler Status Check Count
- Maximum Ping Interval
- Memory Queue Refresh Rate
- Ping Rate
- Recycle Count
- Restart Period
- Scan Interval

### **2.82.19 Application Server Message Broker Handler Parameters**

- Allowed Consecutive Service Failures
- Maximum Instances
- Maximum Retries

Minimum Instances  
 Recycle Count  
 Service Timeout

### 2.82.20 Application Server Options Parameters

Allowed Consecutive Service Failures  
 Auto Select Prompts  
 Maximum Fetch Size  
 Maximum Instances  
 Minimum Instances  
 Recycle Count  
 Service Timeout  
 Tuxedo Queue Size

### 2.82.21 Application Server Optimization Engine Parameters

Maximum Instances  
 Optimized Maximum General Services  
 Service Timeout

### 2.82.22 Application Server People Code Debugger Parameters

Debugger Message Log Enable  
 PSDBGSRV Listener Port

### 2.82.23 Application Server PPM Server Parameters

Maximum Instances  
 Minimum Instances

### 2.82.24 Application Server PSBRKDSP Server Parameters

Default Allowed Consecutive Service Failures  
 Default Dispatch List Multiplier  
 Default Dispatcher Queue Maximum Queue Size  
 Default Memory Queue Refresh Rate  
 Default Recycle Count  
 Default Restart Period  
 Default Scan Interval

The metrics and their sample values are:

Name	Sample Value
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0
dflt_memory_queue_refresh_rate	1000

## 2.82.25 Application Server PSBRKHND Server Parameters

Default Allowed Consecutive Service Failures  
 Default Dispatch List Multiplier  
 Default Dispatcher Queue Maximum Queue Size  
 Default Memory Queue Refresh Rate  
 Default Recycle Count  
 Default Restart Period  
 Default Scan Interval

The metrics and their sample values are:

Name	Sample Value
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_memory_queue_refresh_rate	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0

## 2.82.26 Application Server PSPUBDSP Server Parameters

Default Allowed Consecutive Service Failures  
 Default Dispatch List Multiplier  
 Default Dispatcher Queue Maximum Queue Size  
 Default Memory Queue Refresh Rate  
 Default Recycle Count  
 Default Restart Period  
 Default Scan Interval

The metrics and their sample values are:

Name	Sample Value
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_memory_queue_refresh_rate	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0

## 2.82.27 Application Server PSPUBHND Server Parameters

Default Allowed Consecutive Service Failures  
 Default Dispatch List Multiplier  
 Default Dispatcher Queue Maximum Queue Size  
 Default Memory Queue Refresh Rate  
 Default Recycle Count

Default Restart Period  
Default Scan Interval

The metrics and their sample values are:

Name	Sample Value
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_memory_queue_refresh_rate	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0

### 2.82.28 Application Server PSSUBDSP Server Parameters

Default Allowed Consecutive Service Failures  
Default Dispatch List Multiplier  
Default Dispatcher Queue Maximum Queue Size  
Default Memory Queue Refresh Rate  
Default Recycle Count  
Default Restart Period  
Default Scan Interval

The metrics and their sample values are:

Name	Sample Value
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_memory_queue_refresh_rate	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0

### 2.82.29 Application Server PSSUBHND Server Parameters

Default Allowed Consecutive Service Failures  
Default Dispatch List Multiplier  
Default Dispatcher Queue Maximum Queue Size  
Default Memory Queue Refresh Rate  
Default Recycle Count  
Default Restart Period  
Default Scan Interval

The metrics and their sample values are:

<b>Name</b>	<b>Sample Value</b>
dflt_allowed_consec_service_failures	0
dflt_dispatch_list_multiplier	15
dflt_dispatcher_queue_max_queue_size	1000
dflt_memory_queue_refresh_rate	1000
dflt_recycle_count	0
dflt_restart_period	120
dflt_scan_interval	0

### **2.82.30 Application Server PUB-SUB Servers Parameters**

Domain Slave Mode  
Load Balance Interval  
Message Segment from Database  
Persistent Cursors on DB2 OS390  
Serial Recycle

### **2.82.31 Application Server QCK Server Parameters**

Allowed Consecutive Service Failures  
Maximum Fetch Size  
Maximum Instances  
Minimum Instances  
Recycle Count  
Service Time Out

### **2.82.32 Application Server Query Server Parameters**

Allowed Consecutive Service Failures  
Maximum Fetch Size  
Maximum Instances  
Minimum Instances  
Recycle Count  
Service Time Out  
Use Dirty-Read

### **2.82.33 Application Server Remote Call Parameters**

RCCBL Redirect

### **2.82.34 Application Server REN Server Parameters**

Default Authentication Token  
Default HTTP Port  
Default HTTPS Port  
IO Buffer Size  
Log Severity Level

### **2.82.35 Application Server SAM Server Parameters**

Allowed Consecutive Service Failures  
Maximum Fetch Size

Maximum Instances  
 Minimum Instances  
 Recycle Count  
 Service Timeout

## 2.82.36 Application Server Security Parameters

Validate Signon with Database

## 2.82.37 Application Server Slave Parameters

This metric captures failover configuration for Integration Broker. Dynamic slaves are configured in conjunction with domain failover. If a slave domain has the highest priority within a failover group, it can dynamically change to a master during failover. Dynamic slaves can be configured in the Failover Configuration page in the Service Operations Monitor.

Column	Description	Sample Value
MACHINE	Application Server Slaves; Server Name of Application Server	PTA156
PATH	Application Server Machine; Path of Domain Configuration	C:\PT80411\PSTOOLS
FAILOVERFLAG	Application Server Failover; Flag 0 or 1 to indicate Fail Over mode is enabled	1
FAILOVERTIME	Application Server Failover Time; Time (minutes) field, specify the number of minutes that can pass without the domain registering itself before the failover should commence.	120
SLAVEMODE	Application Server Slave Mode; 0 or 1 to indicate type of Slave	0
RESETPRIORITY	Application Server Reset Priority	

## 2.82.38 Application Server SMTP Parameters

SMTP Blackberry Reply To  
 SMTP Character Set  
 SMTP Client Certification Alias  
 SMTP Client Certification Alias 1  
 SMTP Encoding DLL  
 SMTP Guaranteed  
 SMTP Port  
 SMTP Port 1  
 SMTP Send Time  
 SMTP Sender  
 SMTP Server  
 SMTP Server 1  
 SMTP Source Machine  
 SMTP SSL Port  
 SMTP SSL Port 1  
 SMTP Trace  
 SMTP Use SSL  
 SMTP Use SSL 1

### **2.82.39 Application Server Startup Parameters**

- Connect ID
- Connect Password
- Database Name
- Database Type
- Server Name
- User ID
- User Password

### **2.82.40 Application Server Tools Parameters**

- Add to Class Path
- Character Set
- Database Flags
- Enable PPM Agent
- Java Virtual Machine Options
- Non-proxy Hosts
- Proxy Host
- Proxy Port
- Suppress Application Error Box
- Suppress SQL Error

### **2.82.41 Application Server Trace Parameters**

- Dump Manager Objects at Crash
- Dump Memory Image at Crash
- Log Error Report
- Mail Error Report
- Trace AE
- Trace Analytic
- Trace Analytic Mask
- Trace PC
- Trace PC Mask
- Trace PIA
- Trace PIA Mask
- Trace PPM
- Trace PPR
- Trace PPR Mask
- Trace SQL
- Trace SQL Mask

### **2.82.42 Application Server Workstation Parameters**

- Address
- Client Cleanup Timeout
- Encryption
- Initialization Timeout
- Maximum Clients per Handler
- Maximum Handlers
- Minimum Handlers
- Port
- Tuxedo Compression Threshold



## 2.83 PeopleSoft Batch Server

The configuration categories and their associated configuration items for the PeopleSoft Batch Server target type follow.

### 2.83.1 Batch Server Active Process Server Status Parameters

- Application Engine Tuxedo Service
- Daemon Action
- Daemon Process ID
- Daemon Process Instance
- Disk Space
- Disk Space Threshold
- Master Scheduler Status
- Maximum CPU Usage Required
- Minimum Memory Required
- Optimization Engine Tuxedo Service
- Process Server Action
- Server Hostname
- Server Name
- Server Status
- Sort Order
- Use Application Engine Tuxedo Service

### 2.83.2 Batch Server Application Engine Parameters

- Allowed Consecutive Service Failures
- Maximum Fetch Size
- Maximum Instances
- Recycle Count
- Scheduled Query Dirty-Read

### 2.83.3 Batch Server Cache Parameters

- Cache Base Directory
- Maximum Cache Memory

### 2.83.4 Batch Server Crystal Parameters

- Trace
- Trace File

### 2.83.5 Batch Server Database Parameters

- Enable Database Monitoring
- Oracle Disable First Rows Hint
- Sybase Packet Size
- Use Local Oracle Database

### 2.83.6 Batch Server Data Mover Parameters

- Input Directory
- Last Scripts Directory
- Log Directory
- Output Directory

### **2.83.7 Batch Server Distribution Agent Parameters**

- Allowed Consecutive Service Failures
- Maximum Fetch Size
- Maximum Instances
- Minimum Instances
- Recycle Count

### **2.83.8 Batch Server Integration Broker Parameters**

- Minimum Message Size for Compression

### **2.83.9 Batch Server Configuration Parameters**

- Configuration Path
- Domain
- GUID
- Host Name
- PeopleSoft Configuration Home
- State

### **2.83.10 Batch Server Interface Driver Parameters**

- SCP Locale

### **2.83.11 Batch Server nVision Parameters**

- Drill Down Directory
- Enable Drill Down for File
- Enable Poll Dialogs
- Instance Directory
- Layout Directory
- Macro Directory
- Poll Dialog Seconds
- Save Temporary File
- Style Directory
- Template Directory
- Trace Level

### **2.83.12 Batch Server Optimization Engine Parameters**

- Maximum Instances
- Optimization Maximum General Services
- Service Timeout

### **2.83.13 Batch Server Process Scheduler Notification Parameters**

- Distribution ID
- Distribution ID Type
- Notify Disabled
- Notify On Error
- Notify When Down
- Notify When Started
- Notify When Suspended
- Server Name

### **2.83.14 Batch Server Process Scheduler Parameters**

- Allow Dynamic Changes
- Authentication Timeout
- COBOL Bin
- COBOL Files Compiled
- Crystal Report Writer Report Path
- Database Bin
- Default Printer
- File Chunk Size
- Log Directory
- Log Fence
- Log Output Directory
- Log Space Threshold
- Maximum Reconnect Attempt
- Output Directory Optional Extension
- Processor Version Name
- Reconnection Interval
- Temporary
- Tool Bin
- Tool Bin Server
- Trace-Log File Character Set
- Update Table Stats on Purge
- WinWord

### **2.83.15 Batch Server Process Scheduler Sequence Numbers Parameters**

- Line Sequence Number
- Maximum Sequence Number
- Minimum Sequence Number
- Sequence Key
- Sequence Number

### **2.83.16 Batch Server Process Scheduler Server Category Parameters**

- Maximum Concurrent Processes
- Process Category
- Process Priority
- Server Name

### **2.83.17 Batch Server Process Scheduler Server Class Parameters**

- Maximum Concurrent Processes
- Operating System
- Process Priority
- Process Type
- Server Name

### **2.83.18 Batch Server Process Scheduler Server Operations Parameters**

- Day of Week
- End Time
- Server Name
- Start Time

### **2.83.19 Batch Server Process Scheduler System Options Parameters**

- Arc Processed
- Operating System
- PT Retention Days
- Purge Next
- Purge Process Files
- Purge Recurrence Name
- Recurrence
- Retention Days
- System Load Balancing
- Version Number

### **2.83.20 Batch Server Process Server Definition Parameters**

- Daemon Enabled
- Daemon Procedure Group
- Daemon Process
- Daemon Recycle Count
- Daemon Sleep Time
- Description
- Distribution Node Name
- Heartbeat
- Interval for Transfer Attempt
- Last Update User ID
- Maximum API Aware Tasks
- Maximum API Unaware Tasks per Cycle
- Maximum CPU Usage Required
- Maximum Transfer Retries
- Minimum Memory Required
- Operating System
- Process Notification Required
- Redistribute Workload Option
- Server Load Balancing Option
- Server Name
- Sleep Time
- Transfer Log Files to Content
- Version

### **2.83.21 Batch Server Remote Parameters**

- Remote Call COBOL Redirect
- Remote Call COBOL Timeout

### **2.83.22 Batch Server SMTP Parameters**

- SMTP Character Set
- SMTP Encoding DLL
- SMTP Port
- SMTP Port 1
- SMTP Send Time
- SMTP Sender
- SMTP Server
- SMTP Server 1
- SMTP Source Machine
- SMTP Trace

### **2.83.23 Batch Server SQR Parameters**

- Enhanced HTML
- PeopleSoft SQR 1
- PeopleSoft SQR 2
- PeopleSoft SQR 3
- PeopleSoft SQR 4
- PeopleSoft SQR Flags
- Print Log
- SQR Bin

### **2.83.24 Batch Server Startup Parameters**

- Connect ID
- Connect Password
- Database Name
- Database Type
- Server Name
- User ID
- User Password

### **2.83.25 Batch Server Tools Parameters**

- Add to Class Path
- Character Set
- Database Flags
- Enable PPM Agent
- Java VM Options
- Non-proxy Hosts
- Proxy Host
- Proxy Port
- Suppress Application Error Box

### **2.83.26 Batch Server Trace Parameters**

- Trace Application Engine
- Trace File
- Trace Option
- Trace Option Mask
- Trace PC
- Trace PPM
- Trace SQL

### **2.83.27 Batch Server Tuxedo Parameters**

- Add to Path
- Grace Period
- Maximum Restart Attempt
- Restartable
- Spawn Threshold

## **2.84 PeopleSoft Database**

The configuration categories and their associated configuration items for the PeopleSoft Database target type follow.

### **2.84.1 Database HCM Database Info Parameters**

Lcl Policy Max Aid Year

### **2.84.2 Database HCM LN XFER ID Values Parameters**

Aid Year  
EC TransID

### **2.84.3 Database Installation System Options Parameters**

Maximum Rows to Scroll

### **2.84.4 Database Language Parameters**

Language

### **2.84.5 Database Online Marketing Syncids Parameters**

Profile Name  
Sync ID

### **2.84.6 Database Options Parameters**

Platform Compatibility

### **2.84.7 Database Parameters**

Database Name  
Database Server Name  
Database Server Name Microsoft SQL  
Database Type  
GUID  
License Code  
License Group  
Long Name  
Maintenance Log Valid  
Owner ID  
PeopleTools Patch Level  
Product Category  
Short Name  
System Type  
Unicode

### **2.84.8 Database Patch Parameters**

Database Fix By  
Database Maintenance Log Type  
Database Update ID

### **2.84.9 Database PTWEBSERVER Last Password Change Parameters**

Last Password Change  
Operator ID

## 2.84.10 Database Record Counts Parameters

Count  
Record Name

## 2.84.11 Database Record Exclusions Parameters

Record Exclusions

## 2.84.12 Database Version Parameters

PeopleTools Release  
PeopleTools Release Bin  
Version

## 2.85 PeopleSoft Web Server

The configuration categories and their associated configuration items for the PeopleSoft Web Server target type follow.

### 2.85.1 Web Server Configuration Parameters

Allow Unregistered Content  
Application Server  
Audit Password  
Authentication Token Domain  
Authentication Token Enabled Page  
Authentication User HTTP Interval  
Browser Configuration Error HTML  
Browser ID Last in Database  
Browser URL  
Bypass Signon  
Cache Generated HTML  
Cache Menu on Web Server  
Cache Purge All Hit Count  
Cache Purge Stale Interval  
Cache Target Content  
Change Password on Expire  
Change Password on Warn  
Chart File System  
Chart URL  
Check for Duplicate Cookies  
Compress Cache Files  
Compress Mime Types  
Compress Query  
Compress Report Output  
Compress Report Output Netscape  
Compress Response  
Configuration Path  
Connection Information  
Cookies Not Passed  
Cookies Passed  
Cookies Required Page  
CSS File System  
CSS URL

Custom Headers  
Date/Time configuration.properties Last Updated  
Debug Inline Java Script  
Debug Inline Style Sheet  
Debug Overlap  
Debug Save File  
Debug Show Layout  
Default Port  
Default Password  
Default Scheme  
Default User ID  
Default XML Link Password  
Default XML Link User ID  
Delete Cookies On Logout  
Description in Database  
Enable Browser Cache  
Enable Debug Dump File  
Enable New Window  
Enable No Version  
Enable PPM Agent  
Enable Processing Wait  
Enable Report Repository  
Enable Trace  
Exception Page  
Expire Page  
Expire Page Content Name  
Generate HTML for Testing  
Help URL  
Ignore Parameter Template  
Image File System  
Image URL  
Is Clustering Configured  
Java Class Path  
Java Home  
Java Vendor  
Java Version  
Java Virtual Machine Information  
Java Virtual Machine Name  
Joltpooling  
JS File System  
JS URL  
Logout Page  
Maximum Saved State  
MCF Authentication Failure Page  
New Signon Session  
No Default Signon For Workflow  
No Exit Help  
Operating System Architecture  
Operating System Name  
Operating System Version  
Options  
Pagelet Error Page  
Password Expired Page  
Password Warning Page  
Pattern



PeopleSoft Discovery Client Name  
PeopleSoft Discovery Complete  
PeopleSoft Discovery Domain Name  
PeopleSoft Discovery JVM ID  
PeopleSoft Discovery Listener Address  
PeopleSoft Discovery Listener Host  
PeopleSoft Discovery Listener Port  
PeopleSoft Discovery Listener Port Enabled  
PeopleSoft Discovery Maximum Inactive Interval  
PeopleSoft Discovery PeopleTools Release  
PeopleSoft Discovery Server Information  
PeopleSoft Discovery Servlet Context Name  
PeopleSoft Discovery Session Cookie Domain  
PeopleSoft Discovery Session Cookie Name  
PeopleSoft Discovery Site Name  
PeopleSoft Discovery SSL Listener Address  
PeopleSoft Discovery SSL Listener Host  
PeopleSoft Discovery SSL Listener Port  
PeopleSoft Discovery SSL Listener Port Enabled  
PeopleSoft Server  
PeopleSoft Web Server Name  
PeopleTools Performance Test Page URL  
Physical Path  
Portal Accept Compressed Encodings  
Portal Cache Home Page on Browser  
Portal Cache Objects  
Portal Cache Stale Interval  
Portal Compress Response  
Portal Debug Cache  
Portal Detail Error Page  
Portal Home Page Stale Interval  
Portal HTTP Port  
Portal HTTPS Port  
Portal Servlet Session Cookie Name  
Portal Target Error Page  
Portal Use Cached Proxied Java Script  
Portal Use HTTP for Same Server  
PPM Console  
PPM Monitor Buffer Size  
PPM Trace  
Proxied  
Public Session Timeout  
Redirect Page  
Relative URL  
Report Repository Path  
Reverse Proxy (protocol, host, port, http, https)  
Save Confirm Display Time  
Secure  
Session Time Out  
Signon Error Page  
Signon Page  
Signon Result Document Page  
Signon Trace Page  
Single Thread NS  
SSL Required

- SSL Required Page
- Start Page
- Start Page Script
- State Discard Interval
- Status Block Time Out
- Testing
- Thread Delay
- Timeout Warning Script
- Trace Monitoring Server
- Trace PPM Agent
- User Directory
- User ID Cookie Age
- User Profile Page
- Use Secure Cookie with SSL
- Version
- View File Title
- Warning Time Out
- Web Password
- Web Profile
- Web Profile Name
- Web Server Command Line
- Web Server Jolt Settings
- Web User ID
- XML Link Use HTTP for Same Server

## **2.85.2 Web Server Information Parameters**

- Application Directory
- Cell Node Server
- Configuration Path
- Domain
- GUID
- Host Name
- Site
- State
- Type

## **2.85.3 Web Server IB Gateway Configuration Parameters**

- IB Am Target Connector URL
- IB Connection
- IB Create Sequence Acks To
- IB Default Remote Connector
- IB Defaultserver Localnode
- IB DTD Lookup
- IB Errorlog Filename
- IB Generic Fault Namespace
- IB Host
- IB Install Directory
- IB ISC Server URL
- IB Log Level
- IB Message Log Filename
- IB Max Backupfiles
- IB Maxsize
- IB Profile Information

- IB Secure Virtual Requests
- IB Server URL
- IB Target Connector
- IB Tools Release
- IB Transaction Log Directory
- IB Userid
- IB Version
- IB Virtual Synchronization

## 2.86 Presence Application

The configuration categories and their associated configuration items for the Presence Application target type follow.

### 2.86.1 General

Maximum allowable lead time for activity start time

## 2.87 PushMail Application

The configuration categories and their associated configuration items for the PushMail Application target type follow.

### 2.87.1 General

- Days Message Available
- Heartbeat Interval
- IMAP Connection Live Time
- Max Concurrent Users
- Max Inbox Messages
- Max Message Size

## 2.88 Primavera

The configuration categories and their associated configuration items for the Primavera target type follow.

### 2.88.1 APPLICATION\_GENERAL

- AllowAutoSummarizeOption
- BuildId
- CompressAppletComm
- CompressHtml
- EnableXSSFilter
- IgnoreDST

### 2.88.2 APP\_LIMITS

- ExcelImportMaxFileSize
- ExcelImportMaxTrans
- MaxActionCodeValues
- MaxActsPerActView
- MaxAppletMemory
- MaxMRUListItems

MaxPortletsPerDashboard  
MaxProjectActivityCodes  
MaxProjectsInPortfolio  
MaxProjsPerPortfView  
MaxRPSpreadsheetProjs

### 2.88.3 AUTHENTICATION

AuthMode  
ContextPathOverride  
ServerAndPortOverride  
UserNameHeaderKey

### 2.88.4 CONNPOOL

DbId  
DBName  
ConnectionPool\_Type  
PMR\_FetchSize  
PMR\_LeaseRequestWaitTimeout  
PMR\_MaintenanceFrequency  
PMR\_MaxConnections  
PMR\_MaxLeaseDuration  
PMR\_RenewableFreeLimit  
PMR\_RenewableLeases  
PMR\_ResizeRate  
PMR\_TraceSQL

### 2.88.5 DATA\_LIMITS

dbId  
DBName  
MaxActCodesPerProject  
MAxactivityCodeTreeLevels  
MaxActivityIDLength  
MaxBaselinesPerProject  
MaxCostAccntTreeLevels  
MaxCostAccountIDLength  
MAxEPSTreeLevels  
MaxOBSTreeLevels  
MAxProjectCodeTreeLevels  
MaxProjectIDLength  
MAxResourceCodeTreeLevels  
MaxResourceIDLength  
MaxResourceTreeLevels  
MaxRoleIDLength  
MaxRoleTreeLevels  
MaxRSRCTreeLevels  
MaxTSResourceHourFlag  
MaxTimesheetResourceHours  
MaxWBSCodeLength  
MaxWBSTreeLevels

### 2.88.6 DBSESSION

DbId  
DBName  
SessionSettings\_Setting1  
SessionSettings\_Setting2  
SessionSettings\_Setting3  
SessionSettings\_Setting4  
SessionSettings\_Setting5

### 2.88.7 DB\_CONNECTION

DbId  
DBName  
Description  
PublicGroupId  
URL

### 2.88.8 DOC\_REPOSITORY

DbId  
DBName  
EnableConnectionPooling  
MaxConnections  
URL

### 2.88.9 EARNEDVALUEPREFS

dbId  
DBName  
EVCalculation  
EvComputeType  
EvEtcComputeType  
EvEtcUserValue  
EvUserPct

### 2.88.10 EMAIL\_NOTIFICATIONS

InitiationNotifications  
InvitationNotifications  
IssueNotifications  
NotifFromEmailOverride

### 2.88.11 GROUP\_SERVER

DbId  
DBName  
GroupServer\_Port  
GroupServer\_Protocol  
GroupServer\_Server  
GroupServer\_URL

### 2.88.12 JAVA\_OS

java\_class\_path  
java\_library\_path

java\_vm\_name  
java\_vm\_version  
os\_arch  
os\_name  
os\_version

### **2.88.13 JAVA\_PLUGIN**

JavaPluginURL\_FF  
JavaPluginURL\_IE  
JavaPluginVersionID\_FF  
JavaPluginVersionID\_IE  
JnlpJreVersion

### **2.88.14 LOGSETTINGS**

Asynchronous  
ConsoleLoggerEnabled  
ConsoleLoggerSevLvl  
EmailLoggerEnabled  
EmailLoggerSubject  
FileLoggerArchiveNum  
FileLoggerEnabled  
FileLoggerHTML  
FileLoggerLogFileSize  
FileLoggerSeverityLevel

### **2.88.15 PERFMON**

PerfMonEnabled  
PerfMonMonitorHost  
PerfMonMonitorPort  
PerfMonUpdateInterval

### **2.88.16 PREFS\_OTHER**

BaselineUseAtCompletionValue  
BLUseBudgetValWithPlanDate  
CompletedActTimeWindow  
CurrencyId  
DatabaseVersion  
dbId  
DBName  
EnablePasswordPolicy  
ExpeditionRootUrl  
IncExpensesInEVFlag  
NonlaborIsMaterial  
PreferencesFromSettingsTable  
ProjArchEnabledFlag  
SummarizeByCalendar  
SummByFinancialPeriods  
TasksrcSumPeriodType  
TaskSumPeriodTyp

**2.88.17 SERVICES**

SvcAsynchJobsGraceTime  
 SvcAsynchJobsPurgeInterval  
 SvcCollabSyncSvcSynItvl  
 SvcConfigMgmtColEbl  
 SvcConfigMgmtCollTime  
 SvcLicenseSvcExpCheckRate  
 SvcLicenseSvcUpdateRate  
 SvcMailSvcMaxQueueLength  
 SvcMailSvcSendInterval  
 SvcMailSvcSmtpport  
 SvcNextKeySvcMaxCacheKys  
 SvcNextKeyServiceRefRate  
 SvcPerfMaxSummNodeCnt  
 SvcPerfUseEntpSumm  
 SvcPrdPerfConcThreads  
 SvcPrdPerfEnabled  
 SvcPrdPerfExecutionItvl  
 SvcProjHchyCacheLmt  
 SvProjHchyCachePolicy  
 SvcProjHchyCacheMaintFreq  
 SvcRegSvePort  
 SvcRgeSveRefreshRate  
 SvcRegSveStalePeriod  
 SSAThisPrdCoreThreads  
 SSAThisPrdEnabled  
 SSAThisPrdExecIntvl  
 SvcTimestampSvcRefreshRate  
 SvcWebSchedActSchedMode  
 SvcWebSchedASAPCleanupRate  
 SvcWebSchedConcSched  
 SvcWebSchedEnabaled  
 SvcWebSchedSchedulingIntvl

**2.88.18 THREADPOOL**

MaintFreq  
 MaxTaskDuration  
 LRMaxTaskDurationLR  
 NumThreads

**2.88.19 TIMESHEET\_CONNECTION**

TimesheetCodebase  
 TimesheetURL

**2.88.20 TIMESHEET\_OPTS**

dbId  
 DBName  
 LogCompletedActFlag  
 LogFutureTSFlag  
 LogHrsAfter ActFinishFlag  
 LogHrsBeforeActStartFlag  
 LogNotStartedActFlag

DefaultTSApprovalMgr  
Level2TSApprovalOrder  
EnableTSAudit  
TSHourDigits  
TimesheetDailyFlag  
TSApprovalLevels  
ResourceUseTSFlag  
RsrcSelfAddFlag  
NotStartedActTimeWindow  
PastTimesheetPeriods  
AllowUserTimePeriodFlag

### **2.88.21 TRACER**

TracerEnabled  
TracerServerName  
TracerSocketPort

### **2.88.22 USERSECURITY**

DbId  
DBName  
AllowMultiSessionUser  
LogLoginAttempts  
LoginLockoutCount  
LoginLockoutDuration

### **2.88.23 WORKFLOW\_REPOSITORY**

DbId  
DBName  
WRep\_ConnectionTestPeriod  
WRep\_EnableConnectionPooling  
WRep\_MaxConnections  
WRep\_Timeout

### **2.88.24 WORKTIME\_DATE**

dbId  
DBName  
ActivityDefaultDuration  
WeekStartDay  
HoursPerDay  
HoursPerMonth  
HoursPerWeek  
HoursPerYear

## **2.89 RAC Database**

The configuration categories and their associated configuration items for the RAC Database target type follow.

### **2.89.1 ASM Disk**

This metric captures ASM Disks details which has status other than MEMBER.



Name	Description	Data Type	Sample Value
Instance ID	Instance ID	NUMBER	1
Group Number	Group Number	NUMBER	1
Disk Number	Disk Number	NUMBER	1
Header Status	Header Status	VARCHAR2	UNKNOWN
Path	Path	VARCHAR2	ORCL:VOL3

## 2.89.2 Database Components

Namespace  
 Component ID  
 Component Name  
 Version  
 Status  
 Schema

## 2.89.3 Database Scheduler Jobs

This metric captures GATHER\_STATS\_JOB details from DBA\_SCHEDULER\_JOBS.

Name	Description	Data Type	Sample Value
Owner	Owner of the object	VARCHAR2	SYS
Job Name	Job Name	VARCHAR2	GATHER_STATS_JOB
State	State	VARCHAR2	SCHEDULED
Schedule Name	Scheduler Name	VARCHAR2	MAINTENANCE_WINDOW_GROUP

## 2.89.4 DB Invalid Objects

This metric captures owner-wise count of the invalid objects for the database.

Name	Description	Data Type	Sample Value
Owner	Owner of the object	VARCHAR2	SYSMAN
Invalid Objects Count	Count of invalid objects	NUMBER	2

## 2.89.5 MGMT\_DB\_CPU\_USAGE\_ECM

DBID  
 Version  
 Time at which the CPU usage changed  
 CPU count of the database  
 CPU core count of the database  
 CPU socket count of the database

## 2.89.6 MGMT\_DB\_USERS\_ECM

User Name  
 User ID  
 Default Tablespace  
 Default Temporary Tablespace

Created  
Profile  
Expiry date

### 2.89.7 Redologs

Group Num  
Status  
Members  
File Name  
Archived  
Log Size  
Sequence Num  
First Change SCN  
OS Storage  
Thread Num  
Type

### 2.89.8 Voting Disk

This metric captures all the clusterware voting disk locations for RAC Database.

Name	Description	Data Type	Sample Value
Voting Disk Location	Voting Disk Location on RAC Database	VARCHAR2	/oradbshare/storage/vdisk

## 2.90 Real-Time Collaboration

The configuration categories and their associated configuration items for the Real-Time Collaboration target type follow.

### 2.90.1 Real-Time Collaboration Command-Line Control Configuration

Property Name  
Property Value

## 2.91 Search Application

The configuration categories and their associated configuration items for the Search Application target type follow.

### 2.91.1 General

Cached Page Max Length  
Case Sensitive  
Crawl Calendars Enabled  
Crawl Emails Enabled  
Exclude Regex  
Max Results  
Max Search Duration  
Recovery  
Sync Frequency  
Two DB Mode  
Wildcard Char

## 2.92 Siebel Component

The configuration categories and their associated configuration items for the Siebel Component target type follow.

### 2.92.1 Siebel Component Configuration

This metric captures details for the Siebel Component Configuration in parameter pairs of Property Name and Property Value. Not all Siebel components contain the same set of parameters so the actual output may vary from one component to another. For example, an Application Object Manager (AOM) component may have different parameters than a Transaction Router component. This generic pairing of Property Name and Property Value allows for any parameter to be captured for all Siebel components.

Following is an example of parameter pairs for the SCCObjMgr\_enu component:

Property Name	Property Value
datasource	ServerDataSrc
host	sdchpi01
maxtasks	500
maxmtservers	10
SIEBEL_ENTERPRISE	sia80
SIEBEL_COMPNAME	SCCObjMgr_enu

## 2.93 Siebel Component Group

The configuration categories and their associated configuration items for the Siebel Component Group target type follow.

### 2.93.1 Siebel Component Group Configuration

This metric captures details for the Siebel Component Group Configuration in parameter pairs of Property Name and Property Value. This is similar in nature to the Siebel Component Configuration, however the Component Groups will have the same Property Names for all groups (though the Property Values may be different). A Component Group Configuration is not the same as a Siebel component definition, although some of the same parameter names may appear.

Following is an example of parameter pairs for the Call Center component group:

Property Name	Property Value
SIEBEL_COMPGROUP	CallCenter
SIEBEL_ENTERPRISE	sia80
SIEBEL_GATEWAY	sdc520a001

## 2.94 Siebel Enterprise

The configuration categories and their associated configuration items for the Siebel Enterprise target type follow.

## 2.94.1 Siebel Enterprise Configuration

This metric captures details for the Siebel Enterprise Configuration in parameter pairs of Property Name and Property Value. The Property Names are parameters that are appropriate for or affect the entire Siebel Enterprise. This would include Siebel Enterprise parameters as well as Siebel Named Subsystems. Named Subsystem Property Names are in the format of:

```
SubSys_<datasrc><parameter>
```

where

<datasrc> is the Siebel data source name, and

<parameter> is the parameter name in that Siebel data source

Following is an example of parameter pairs for a Siebel Enterprise:

Property Name	Property Value
filesystem	vol1/sia80ora/siebsrvr/fs
secadptmode	DB
secadptname	DBSecAdpt
SIEBEL_GATEWAY	sdchpi01
SubSys_DBSecAdptdatasourcename	ServerDataSrc
SubSys_GatewayDataSrcdsconnectstring	sdchpi01:3220
SubSys_ServerDataSrcdsmaxcursorsize	-1
tableowner	usia05

## 2.95 Siebel Gateway

The configuration categories and their associated configuration items for the Siebel Gateway target type follow.

### 2.95.1 Siebel Gateway Configuration

This metric captures details for the Siebel Gateway Configuration in parameter pairs of Property Name and Property Value. The Property Names are parameters that are appropriate for or affect the Siebel Gateway.

Following is an example of parameter pairs for a Siebel Gateway:

Property Name	Property Value
host	sdchpi01
SIEBEL_GATEWAY	sdchpi01

## 2.96 Siebel Server

The configuration categories and their associated configuration items for the Siebel Server target type follow.

### 2.96.1 Siebel Server System Configuration

This metric captures details for the Siebel Server System Configuration in parameter pairs of Property Name and Property Value. The Property Names gathered for this

section contains the Siebel server parameter names while the Property Values are those specific to the settings for this Siebel server.

Following is an example of parameter pairs for a Siebel Server System Configuration:

Property Name	Property Value
host	sdchpi01
logdir	/vol1/sia80ora/siebsrvr/enterprises/sia80/srvr1/log
rootdir	/vol1/sia80ora/siebsrvr
SIEBEL_ENTERPRISE	sia80
SIEBEL_SERVER	srvr1

## 2.96.2 Siebel Server General Configuration

This metric captures details for the Siebel Server General Configuration in parameter pairs of Property Name and Property Value. The Property Names gathered for this section are not necessarily Siebel server parameter settings, but could contain applicable details for the Siebel server which might be found in other files on the server (such as base.txt). These Property Names would be associated with their corresponding Property Values.

Following is an example of parameter pairs for a Siebel Server General Configuration:

Property Name	Property Value
Base File Contents	8.0.0.2 SIA [20412] LANG_INDEPENDENT
Enabled Languages	enu;fra;

## 2.97 TimeManagement Application

The configuration categories and their associated configuration items for the TimeManagement Application target type follow.

### 2.97.1 General

Enable Dynamic Participants  
 Enable Presence Integration  
 Enable External Participant Notification Delivery  
 Enable Generic Class Of BusinessEvents

## 2.98 UserDirectory Application

The configuration categories and their associated configuration items for the UserDirectory Application target type follow.

### 2.98.1 Attribute

Name  
 Type  
 Subtype

## 2.98.2 Configuration Parameters

Max Entity Address Count  
SuperMax Entity Address Count

## 2.98.3 Custom Attributes

Name  
Description

## 2.99 VoiceMessage Application Configuration

The configuration categories and their associated configuration items for the VoiceMessage Application Configuration target type follow.

### 2.99.1 General

VoiceMessage Property

### 2.99.2 Facility Properties

Facility CollabId

## 2.100 Web Cache

The configuration categories and their associated configuration items for the Web Cache target type follow.

### 2.100.1 Cluster Information

Cluster Name

### 2.100.2 Cluster Members

Host Name  
Oracle Home  
Capacity

### 2.100.3 Configuration Files

Display Name  
Name  
Size (Bytes)  
Modification Time

### 2.100.4 File Permission Check

Column	Description
File Path	File Path
File Mode	UNIX file permissions
User ID	UNIX file owner
Group ID	UNIX file group

### 2.100.5 Identity Check

Column	Description	Collected From
User ID	UNIX user that Web Cache runs as	USERID attribute of the IDENTITY tag in webcache.xml
Group ID	UNIX group that Web Cache runs as	GROUPID attribute of the IDENTITY tag in webcache.xml

### 2.100.6 Listening Ports

IP Address  
Port  
Protocol

### 2.100.7 Log Growth Check

Column	Description	Collected From
Log Name	Event log rollover frequency	FREQUENCY attribute of the ROLLOVER tag (child of the EVENTLOG tag) in webcache.xml
Value	Access log rollover frequency	ROLLOVERNAME attribute of the ACCESSLOG tag in webcache.xml

### 2.100.8 Log Level Check

Column	Description	Collected From
Verbosity	Event log verbosity	LEVEL attribute of the VERBOSITY tag in webcache.xml
IO Logger	Whether the IO logger is enabled	ENABLED attribute of the IOLOGGER tag in webcache.xml

### 2.100.9 Operations Ports

Type  
IP Address  
Port  
Protocol

### 2.100.10 Origin Servers

Name  
Port  
Protocol  
Capacity

### 2.100.11 Performance Related

Cache Memory Limit (MB)  
Maximum Incoming Connections  
Keep Alive Timeout (seconds)  
Origin Server Timeout (minutes)

## 2.100.12 Site Aliases

- Site Name
- Site Port
- Site URL
- Alias Name
- Alias Port
- Alias URL

## 2.100.13 Host Mappings

- Site Name
- Site Port
- Site URL
- Origin Server Name
- Origin Server Port

## 2.101 WebDAV Application

The configuration categories and their associated configuration items for the WebDAV Application target type follow.

### 2.101.1 General

- Authentication Scheme
- Browser Session Timeout
- DAVClient Session Timeout
- DepthLimit
- Display Last ModifiedBy
- Display Last ModifiedOn
- Display Lock Status
- Display Versioning Status
- DMS Instrumentation
- Download BufferSize
- MinimumLock Timeout
- Upload BufferSize
- User Preference Refresh Time
- WebDAV Server Enabled

### 2.101.2 Default Welcome Docs

- Default Welcome Docs

## 2.102 Workspaces Application

The configuration categories and their associated configuration items for the Workspaces Application target type follow.

### 2.102.1 General

- Db Download BufferSize
- Db Upload BufferSize



## 2.103 XMPP Application

The configuration categories and their associated configuration items for the XMPP Application target type follow.

### 2.103.1 General

- Language
- XMPP Port
- XMPP SSL Port
- XMPP Timer KeepAliveTime

### 2.103.2 Domain Names

- Domain Names

### 2.103.3 Search Fields

- Search Fields

### 2.103.4 Supported Agents

- Supported Agents

