

Oracle® Configuration Manager

Collection Overview

Version 10.3.1

E12022-03

February 2009

Copyright © 2008, 2009, Oracle and/or its affiliates. All rights reserved.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this software or related documentation is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT RIGHTS Programs, software, databases, and related documentation and technical data delivered to U.S. Government customers are "commercial computer software" or "commercial technical data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, duplication, disclosure, modification, and adaptation shall be subject to the restrictions and license terms set forth in the applicable Government contract, and, to the extent applicable by the terms of the Government contract, the additional rights set forth in FAR 52.227-19, Commercial Computer Software License (December 2007). Oracle USA, Inc., 500 Oracle Parkway, Redwood City, CA 94065.

This software is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications which may create a risk of personal injury. If you use this software in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure the safe use of this software. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software in dangerous applications.

Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

This software and documentation may provide access to or information on content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.

Contents

Preface	xiii
Audience	xiii
Documentation Accessibility	xiii
Related Documents	xiv
Conventions	xiv
 1 Introduction	
 2 Collections	
2.1 Application Deployment	2-1
2.1.1 Application Configuration	2-1
2.2 Automatic Storage Management	2-1
2.2.1 ASM Instance Properties	2-1
2.3 Calendar Applications	2-1
2.3.1 Calendar Application HTTP Server Configuration	2-1
2.4 Calendar Server	2-1
2.4.1 Calendar Server Basic Configuration	2-2
2.4.2 Calendar Configuration	2-2
2.4.3 Calendar Server Configuration	2-2
2.5 Cluster Database	2-2
2.5.1 Database Configuration Version	2-2
2.5.2 Control Files	2-2
2.5.3 CPU Usage	2-2
2.5.4 Data Files	2-2
2.5.5 Instance Information	2-2
2.5.6 Feature Usage	2-3
2.5.7 High-Water Mark	2-3
2.5.8 Database License	2-3
2.5.9 Database Options	2-3
2.5.10 Redo Logs	2-4
2.5.11 Rollback Segments	2-4
2.5.12 Tablespaces	2-4
2.5.13 Database Users	2-4
2.5.14 High Availability - Database Files	2-5
2.5.15 High Availability - General Information	2-5

2.5.16	High Availability - Initialization Parameters	2-5
2.5.17	High Availability - RMAN Configuration	2-5
2.5.18	STATS Pack Configuration	2-5
2.6	Database Instance	2-5
2.6.1	Database Configuration Version	2-5
2.6.2	Control Files	2-5
2.6.3	CPU Usage	2-5
2.6.4	Data Files	2-5
2.6.5	Instance Information	2-6
2.6.6	Feature Usage	2-6
2.6.7	High-Water Mark	2-6
2.6.8	Initialization Parameters	2-6
2.6.9	Database License	2-7
2.6.10	Database Options	2-7
2.6.11	Redo Logs	2-7
2.6.12	Rollback Segments	2-7
2.6.13	System Global Area	2-7
2.6.14	Tablespaces	2-7
2.6.15	Database Users	2-8
2.6.16	High Availability - Database Files	2-8
2.6.17	High Availability - General Information	2-8
2.6.18	High Availability - Initialization Parameters	2-8
2.6.19	High Availability - RMAN Configuration	2-8
2.6.20	STATS Pack Configuration	2-8
2.7	E-Mail Housekeeper	2-8
2.7.1	E-Mail Housekeeper Instance Mailstore Configuration	2-8
2.8	E-Mail IMAP Server	2-9
2.8.1	E-Mail IMAP Instance Mailstore Configuration	2-9
2.9	E-Mail List Server	2-9
2.9.1	E-Mail List Server Instance Mailstore Configuration	2-9
2.10	E-Mail NNTP Inbound Server	2-9
2.10.1	E-Mail NNTP Inbound Instance Mailstore Configuration	2-9
2.11	E-Mail NNTP Outbound Server	2-9
2.11.1	E-Mail NNTP Outbound Instance Mailstore Configuration	2-9
2.12	E-Mail POP Server	2-10
2.12.1	E-Mail POP Instance Mailstore Configuration	2-10
2.13	E-Mail SMTP Inbound Server	2-10
2.13.1	E-Mail SMTP Inbound Instance Mailstore Configuration	2-10
2.14	E-Mail SMTP Outbound Server	2-10
2.14.1	E-Mail SMTP Outbound Instance Mailstore Configuration	2-10
2.15	E-Mail Virus Scrubber	2-10
2.15.1	E-Mail Virus Scrubber Instance Mailstore Configuration	2-10
2.16	Host	2-10
2.16.1	Hardware	2-11
2.16.2	Hardware CPU	2-11
2.16.3	I/O Devices	2-11
2.16.4	Network Information Configuration	2-11

2.16.5	Operating System	2-11
2.16.6	Operating System Components.....	2-12
2.16.7	File Systems	2-12
2.16.8	Operating System Modules.....	2-12
2.16.9	Operating System Properties	2-12
2.16.10	Operating System Registered Software.....	2-12
2.16.11	Operating System Running Products	2-12
2.16.12	Operating System ULIMITs	2-12
2.16.13	Host User Defined Products	2-13
2.17	IBM Websphere Install.....	2-13
2.17.1	IBM Product Components.....	2-13
2.17.2	IBM Products.....	2-13
2.17.3	IBM Product Family	2-13
2.18	JDEdwards Enterprise One	2-13
2.18.1	Data Sources	2-13
2.18.2	Environments	2-14
2.18.3	Data Server (F9650).....	2-14
2.18.4	Deployment Servers (F9650)	2-14
2.18.5	Crystal Enterprise CMS	2-15
2.18.6	Enterprise Servers (F9650).....	2-15
2.18.7	Crystal Enterprise Web Server.....	2-15
2.18.8	Web Servers (F9650)	2-15
2.18.9	Windows Terminal Server (F9650).....	2-16
2.18.10	Path Codes	2-16
2.18.11	Updates	2-16
2.18.12	Data Indicators.....	2-16
2.19	JDEdwards Enterprise One Collaborative Portal.....	2-16
2.19.1	Standalone Agent Managed Instances.....	2-16
2.19.2	Standalone Agent Managed Instances Attributes.....	2-17
2.19.3	Standalone Agent Managed Instance JAS INI.....	2-17
2.19.4	Standalone Agent Managed Instances JDBJ INI	2-17
2.19.5	Standalone Agent Managed Instances JDE INI.....	2-17
2.20	JDEdwards Enterprise One Enterprise Server.....	2-17
2.20.1	Standalone Agent Managed Instances.....	2-17
2.20.2	Standalone Agent Managed Instance Attributes	2-17
2.20.3	Standalone Agent Managed Instance JDE INI	2-18
2.21	JDEdwards Enterprise One Management Console.....	2-18
2.21.1	Management Console Agent.....	2-18
2.21.2	Management Console Agent Attributes.....	2-18
2.21.3	Management Console JAS INI	2-18
2.21.4	Management Console JDBC INI.....	2-18
2.21.5	Management Console Managed Homes	2-18
2.21.6	Management Console Managed Instances.....	2-18
2.22	JDEdwards Enterprise One PIM Synch Server.....	2-19
2.22.1	Standalone Agent Managed Instances.....	2-19
2.22.2	Standalone Agent Managed Instance Attributes	2-19
2.22.3	Standalone Agent Managed Instance JAS INI.....	2-19

2.22.4	Standalone Agent Managed Instance JDBJ INI	2-19
2.23	JDEdwards Enterprise One Standalone Agent.....	2-19
2.23.1	Standalone Agent.....	2-19
2.23.2	Standalone Agent Attributes.....	2-19
2.23.3	Standalone Agent Managed Instances.....	2-20
2.24	JDEdwards Enterprise One Transaction Server	2-20
2.24.1	Standalone Agent Managed Instances.....	2-20
2.24.2	Standalone Agent Managed Instance Attributes	2-20
2.24.3	Standalone Agent Managed Instance JAS INI.....	2-20
2.24.4	Standalone Agent Managed Instance JDBJ INI	2-20
2.25	JDEdwards Enterprise One Web Server	2-20
2.25.1	Standalone Agent Managed Instances.....	2-21
2.25.2	Standalone Agent Managed Instance Attributes	2-21
2.25.3	Standalone Agent Managed Instance JAS INI.....	2-21
2.25.4	Standalone Agent Managed Instance JDBJ INI	2-21
2.26	JServ	2-21
2.26.1	Configuration Files	2-21
2.26.2	JServ Zones	2-21
2.27	OC4J	2-21
2.27.1	Applications.....	2-22
2.27.2	Configuration Files	2-22
2.27.3	Connection Pools	2-22
2.27.4	Data Sources	2-22
2.27.5	Deployed Applications	2-22
2.27.6	Global Web Module Settings	2-22
2.27.7	Managed Data Sources.....	2-22
2.27.8	Modules.....	2-22
2.27.9	Native Data Sources	2-22
2.27.10	Port Ranges	2-23
2.27.11	Resource Usage	2-23
2.27.12	Web Module Settings	2-23
2.27.13	Web Module URLs	2-23
2.28	Oracle Application Server.....	2-23
2.28.1	Configuration Files	2-23
2.28.2	Console	2-23
2.28.3	DCM.....	2-23
2.28.4	Deployed Applications	2-23
2.28.5	General	2-24
2.28.6	Components.....	2-24
2.28.7	OPMN.....	2-24
2.29	Oracle Business Intelligence (BI) Analytics Server	2-24
2.29.1	BI Analytics Server Configuration Parameters	2-24
2.30	Oracle Business Intelligence (BI) Cluster Controller	2-25
2.30.1	BI Cluster Controller Configuration Parameters	2-25
2.30.2	BI DAC Server Properties	2-25
2.30.3	BI DAC ETL Summary	2-25
2.31	Oracle Business Intelligence (BI) DAC	2-26

2.31.1	BI DAC Server Properties	2-26
2.31.2	BI DAC ETL Summary	2-26
2.32	Oracle Business Intelligence (BI) Presentation Server	2-26
2.32.1	BI Presentation Server Configuration Parameters	2-27
2.32.2	BI Presentation Server Alerts Configurations	2-27
2.32.3	BI Presentation Server Cache Configurations	2-27
2.32.4	BI Presentation Server Charts Configurations.....	2-27
2.32.5	BI Presentation Server Client Configurations.....	2-27
2.32.6	BI Presentation Server Display Configurations	2-28
2.32.7	BI Presentation Server Marketing Configurations.....	2-28
2.32.8	BI Presentation Server Other Configurations	2-28
2.32.9	BI Presentation Server Report Cache Configurations	2-28
2.32.10	BI Presentation Server State Pool Configurations.....	2-28
2.32.11	BI Presentation Server Thread Pool Configurations.....	2-28
2.32.12	BI Presentation Server XML Cache Defaults	2-28
2.33	Oracle Business Intelligence (BI) Scheduler Server.....	2-29
2.33.1	BI Scheduler	2-29
2.33.2	BI Schedule IBOTS.....	2-29
2.33.3	BI Scheduler Mail.....	2-30
2.34	Oracle Business Intelligence (BI) Web Plugin.....	2-30
2.34.1	BI Web Plugin.....	2-30
2.35	Oracle Cluster	2-30
2.35.1	Cluster Manager Configuration	2-30
2.35.2	High Availability Cluster Interconnect	2-30
2.35.3	Server Configuration.....	2-31
2.36	Oracle Concurrent Manager	2-31
2.36.1	Concurrent Processing Package Versions	2-31
2.36.2	Concurrent Processing Profile Options	2-31
2.36.3	ICM Settings	2-31
2.36.4	Concurrent Managers (Service Instances).....	2-31
2.36.5	Specialization Rules.....	2-32
2.36.6	Summary Configuration.....	2-32
2.36.7	Workshifts for Concurrent Managers	2-32
2.37	Oracle Configuration Manager	2-32
2.37.1	Oracle Configuration Manager Package Versions.....	2-32
2.37.2	Oracle Configuration Manager Parameter Values	2-32
2.38	Oracle E-Business Suite.....	2-32
2.38.1	Number of Active Users	2-32
2.38.2	Applied Patches (January to December) - Collected by Month.....	2-33
2.38.3	Applications Customer Forms	2-33
2.38.4	Applications System Summary	2-33
2.38.5	Applications Topology.....	2-33
2.38.6	Comprising Patches (January to December) - Collected by Month	2-33
2.38.7	Component Version	2-33
2.38.8	Configuration Version	2-33
2.38.9	Custom Alert Information.....	2-33
2.38.10	Custom Applications.....	2-34

2.38.11	Profile Options Registered Under Custom Application	2-34
2.38.12	Custom Audit Group Information	2-34
2.38.13	Custom Database Objects	2-34
2.38.14	Custom Hooks.....	2-34
2.38.15	Custom Message Count	2-34
2.38.16	Custom Objects Owned by Apps	2-34
2.38.17	Custom Request Sets	2-34
2.38.18	Responsibility Count.....	2-35
2.38.19	Custom Triggers	2-35
2.38.20	Custom Value Sets - Table Validated.....	2-35
2.38.21	Custom Value Sets (Other than Table Validated).....	2-35
2.38.22	Custom Workflows.....	2-35
2.38.23	Registered Data Groups.....	2-35
2.38.24	Database Version	2-35
2.38.25	End-Dated Users	2-35
2.38.26	Generic Service Components	2-35
2.38.27	Generic Service Component Parameters.....	2-36
2.38.28	High Priority Patches Not Applied.....	2-36
2.38.29	JTF Hooks.....	2-36
2.38.30	Localization Modules	2-36
2.38.31	NLS Language Support	2-36
2.38.32	Other Customizations	2-36
2.38.33	Patchset Information	2-37
2.38.34	Printers	2-37
2.38.35	Printer Drivers.....	2-37
2.38.36	User Profile Options	2-37
2.38.37	Technology Stack Inventory (DB)	2-37
2.39	Oracle E-Business Suite Infrastructure	2-37
2.39.1	Appsweb Configuration	2-37
2.39.2	Appsweb Configuration Metadata	2-37
2.39.3	Applications Context Files	2-38
2.39.4	Dbc File.....	2-38
2.39.5	Dbc File Meta.....	2-38
2.39.6	Custom Context Variables.....	2-38
2.39.7	Environments Context Variables.....	2-38
2.39.8	Global Context Variables.....	2-38
2.39.9	Host Context Variables	2-38
2.39.10	Install Context Variables.....	2-39
2.39.11	Processes Context Variables.....	2-39
2.39.12	System Context Variables	2-39
2.39.13	Technology Stack Inventory (File System).....	2-39
2.39.14	Workflow Mailer Configuration.....	2-39
2.39.15	Workflow Mailer Configuration Metadata	2-39
2.40	Oracle Enterprise Manager 10g Grid Control Management Agent.....	2-40
2.40.1	Agent Configuration Parameters	2-40
2.40.2	Java Parameters.....	2-40
2.40.3	Log Parameters	2-40

2.40.4	Perl Parameters	2-40
2.41	Oracle Enterprise Manager 10g Grid Control Management Repository	2-41
2.41.1	EM Repository Monitory Agents	2-41
2.41.2	EM Repository Monitored Beacons	2-41
2.41.3	EM Repository Configuration Parameters.....	2-41
2.41.4	OMS Name	2-41
2.42	Oracle Enterprise Manager 10g Grid Control Management Service.....	2-41
2.42.1	OMS Configuration Parameters	2-41
2.43	Oracle Home	2-42
2.43.1	Oracle Home Software Components	2-42
2.43.2	Dependency Rules	2-42
2.43.3	Oracle Oneoff Patches	2-42
2.43.4	Oracle Software Patchsets	2-42
2.43.5	Oracle Versioned Patches	2-42
2.44	Oracle HTTP Server	2-43
2.44.1	SSL Ciphers Suite Settings.....	2-43
2.44.2	Configuration Files	2-43
2.44.3	General	2-43
2.44.4	Listen Addresses	2-43
2.44.5	Performance Related	2-43
2.44.6	Virtual Hosts.....	2-43
2.45	Oracle iAS Farm	2-44
2.45.1	Farm Configuration	2-44
2.46	Oracle Internet Directory	2-44
2.46.1	Oracle Internet Directory Configuration.....	2-44
2.47	Oracle Listener.....	2-44
2.47.1	Listener Status	2-44
2.48	Oracle Retail.....	2-44
2.48.1	Oracle Retail Active Retail Intelligence Application	2-44
2.48.2	Oracle Retail Allocation Java Application	2-44
2.48.3	Oracle Retail Back Office Java Application.....	2-45
2.48.4	Oracle Retail Central Office Java Application	2-45
2.48.5	Oracle Retail Markdown Optimization.....	2-45
2.48.6	Oracle Retail Workspace.....	2-45
2.48.7	Oracle Retail Data Warehouse Database.....	2-45
2.48.8	Oracle Retail Merchandising System Application	2-45
2.48.9	Oracle Retail Returns Management Java Application.....	2-45
2.48.10	Oracle Retail Price Management Java Application.....	2-45
2.48.11	Oracle Retail Warehouse Management System Application	2-45
2.48.12	Oracle Retail Invoice Matching Java Application.....	2-46
2.48.13	Oracle RPAS Global Domain	2-46
2.48.14	Oracle Retail Predictive Application Server	2-46
2.48.15	Oracle RPAS Sub Domain	2-46
2.48.16	Oracle Retail Store Inventory Management Java Application	2-46
2.48.17	Oracle Retail Integration Bus Java Application.....	2-46
2.49	Oracle WebLogic Server.....	2-46
2.49.1	General Server Configuration	2-46

2.49.2	Virtual Host Configuration	2-47
2.49.3	Jolt Connection Pools Configuration	2-47
2.49.4	Work Manager Configuration	2-47
2.49.5	Startup and Shutdown Classes Configuration	2-47
2.49.6	JDBC DataSource Configuration	2-47
2.49.7	JDBC Multi-DataSource Configuration	2-48
2.49.8	JMS Connection Factory Configuration	2-48
2.49.9	JMS Topic Configuration	2-48
2.49.10	JMS Queue Configuration	2-48
2.49.11	Resource Configuration	2-48
2.50	Oracle WebLogic Install	2-49
2.50.1	Oracle WebLogic Product Components	2-49
2.50.2	Oracle WebLogic Product	2-49
2.51	PeopleSoft Application Server	2-49
2.51.1	Application Server Analytics Parameters	2-49
2.51.2	Application Server Cache Parameters	2-49
2.51.3	Application Server Database Parameters	2-49
2.51.4	Application Server Domain Parameters	2-49
2.51.5	Application Server Integration Broker Parameters	2-49
2.51.6	Application Server Configuration Parameters	2-50
2.51.7	Application Server Interface Driver Parameters	2-50
2.51.8	Application Server Jolt Listener Parameters	2-50
2.51.9	Application Server Jolt Relay Parameters	2-50
2.51.10	Application Server Message Broker Dispatcher Parameters	2-50
2.51.11	Application Server Message Broker Handler Parameters	2-50
2.51.12	Application Server Options Parameters	2-50
2.51.13	Application Server Optimization Engine Parameters	2-50
2.51.14	Application Server People Code Debugger Parameters	2-50
2.51.15	Application Server PPM Server Parameters	2-50
2.51.16	Application Server PUB-SUB Servers Parameters	2-50
2.51.17	Application Server QCK Server Parameters	2-51
2.51.18	Application Server Query Server Parameters	2-51
2.51.19	Application Server Remote Call Parameters	2-51
2.51.20	Application Server REN Server Parameters	2-51
2.51.21	Application Server SAM Server Parameters	2-51
2.51.22	Application Server Security Parameters	2-51
2.51.23	Application Server SMTP Parameters	2-51
2.51.24	Application Server Startup Parameters	2-51
2.51.25	Application Server Tools Parameters	2-51
2.51.26	Application Server Trace Parameters	2-51
2.51.27	Application Server Workstation Parameters	2-51
2.52	PeopleSoft Batch Server	2-52
2.52.1	Batch Server Application Engine Parameters	2-52
2.52.2	Batch Server Cache Parameters	2-52
2.52.3	Batch Server Crystal Parameters	2-52
2.52.4	Batch Server Database Parameters	2-52
2.52.5	Batch Server Data Mover Parameters	2-52

2.52.6	Batch Server Distribution Agent Parameters.....	2-52
2.52.7	Batch Server Integration Broker Parameters.....	2-52
2.52.8	Batch Server Configuration Parameters	2-52
2.52.9	Batch Server Interface Driver Parameters	2-52
2.52.10	Batch Server nVision Parameters	2-52
2.52.11	Batch Server Optimization Engine Parameters	2-53
2.52.12	Batch Server Process Scheduler Parameters	2-53
2.52.13	Batch Server Remote Parameters.....	2-53
2.52.14	Batch Server SMTP Parameters	2-53
2.52.15	Batch Server SQR Parameters	2-53
2.52.16	Batch Server Startup Parameters	2-53
2.52.17	Batch Server Tools Parameters	2-53
2.52.18	Batch Server Trace Parameters	2-53
2.52.19	Batch Server Tuxedo Parameters.....	2-53
2.53	PeopleSoft Database	2-53
2.53.1	Database Parameters	2-53
2.53.2	Database Language Parameters.....	2-54
2.53.3	Database Patch Parameters	2-54
2.53.4	Database Version Parameters	2-54
2.54	PeopleSoft Web Server	2-54
2.54.1	Web Server Configuration Parameters.....	2-54
2.54.2	Web Server Information Parameters.....	2-54
2.55	Real-Time Collaboration	2-54
2.55.1	Real-Time Collaboration Command-Line Control Configuration	2-54
2.56	Siebel Component.....	2-54
2.56.1	Siebel Component Configuration.....	2-54
2.57	Siebel Component Group	2-54
2.57.1	Siebel Component Group Configuration	2-55
2.58	Siebel Enterprise.....	2-55
2.58.1	Siebel Enterprise Configuration	2-55
2.59	Siebel Gateway	2-55
2.59.1	Siebel Gateway Configuration	2-55
2.60	Siebel Server.....	2-55
2.60.1	Siebel Server System Configuration.....	2-55
2.60.2	Siebel Server General Configuration	2-55
2.61	Web Cache	2-55
2.61.1	Cluster Information	2-55
2.61.2	Cluster Members.....	2-55
2.61.3	Configuration Files	2-56
2.61.4	Listening Ports.....	2-56
2.61.5	Operations Ports	2-56
2.61.6	Origin Servers.....	2-56
2.61.7	Performance Related	2-56
2.61.8	Site Aliases	2-56
2.61.9	Host Mappings.....	2-56

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/>.

Accessibility of Code Examples in Documentation

Screen readers may not always correctly read the code examples in this document. The conventions for writing code require that closing braces should appear on an otherwise empty line; however, some screen readers may not always read a line of text that consists solely of a bracket or brace.

Accessibility of Links to External Web Sites in Documentation

This documentation may contain links to Web sites of other companies or organizations that Oracle does not own or control. Oracle neither evaluates nor makes any representations regarding the accessibility of these Web sites.

TTY Access to Oracle Support Services

To reach AT&T Customer Assistants, dial 711 or 1.800.855.2880. An AT&T Customer Assistant will relay information between the customer and Oracle Support Services at 1.800.223.1711. Complete instructions for using the AT&T relay services are available at <http://www.consumer.att.com/relay/tty/standard2.html>. After the AT&T Customer Assistant contacts Oracle Support Services, an Oracle Support Services engineer will handle technical issues and provide customer support according to the Oracle service request process.

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:

Convention	Meaning
boldface	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.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Introduction

This document lists the configuration items collected by Oracle Configuration Manager version 10.3.1. The configuration information is grouped according to collection targets such as the host, database, Webcache, 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 Calendar Applications

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

2.3.1 Calendar Application HTTP Server Configuration

Category Name
Property Name
Property Value

2.4 Calendar Server

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

2.4.1 Calendar Server Basic Configuration

Calendar
Server Host
Port

2.4.2 Calendar Configuration

Calendar Log Level
Calendar Maximum LDAP Connection

2.4.3 Calendar Server Configuration

Category Name
Property Name
Property Value

2.5 Cluster Database

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

2.5.1 Database Configuration Version

Installed Version
Collection Version

2.5.2 Control Files

File Name
Status
Creation Date

2.5.3 CPU Usage

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

2.5.4 Data Files

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

2.5.5 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

2.5.6 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

2.5.7 High-Water Mark

Name
Version
Highwater
Last Value
Database ID

2.5.8 Database License

Session Maximum
Sessions Warning
Sessions Highwater
Users Maximum

2.5.9 Database Options

Name
Selected

2.5.10 Redo Logs

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

2.5.11 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

2.5.12 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

2.5.13 Database Users

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

2.5.14 High Availability - Database Files

Name
Total Size

2.5.15 High Availability - General Information

Dbid
Log Mode
Force Logging
Database Role
Flashback On

2.5.16 High Availability - Initialization Parameters

Name
Value

2.5.17 High Availability - RMAN Configuration

Name
Value

2.5.18 STATS Pack Configuration

Is Installed
Snapshot Frequency

2.6 Database Instance

The configuration categories and their associated configuration items for the Database Instance 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 Initialization Parameters

Name

Value
Is Default

2.6.9 Database License

Session Maximum
Sessions Warning
Sessions Highwater
Users Maximum

2.6.10 Database Options

Name
Selected

2.6.11 Redo Logs

Group Number
Members
File Name
Log Size
Thread Number

2.6.12 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

2.6.13 System Global Area

Name
Size

2.6.14 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

2.6.15 Database Users

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

2.6.16 High Availability - Database Files

- Name
- Total Size

2.6.17 High Availability - General Information

- Dbid
- Log Mode
- Force Logging
- Database Role
- Flashback On

2.6.18 High Availability - Initialization Parameters

- Name
- Value

2.6.19 High Availability - RMAN Configuration

- Name
- Value

2.6.20 STATS Pack Configuration

- Is Installed
- Snapshot Frequency

2.7 E-Mail Housekeeper

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

2.7.1 E-Mail Housekeeper Instance Mailstore Configuration

- Mailstore Name

Instance ID
Property Name
Property Value

2.8 E-Mail IMAP Server

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

2.8.1 E-Mail IMAP Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.9 E-Mail List Server

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

2.9.1 E-Mail List Server Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.10 E-Mail NNTP Inbound Server

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

2.10.1 E-Mail NNTP Inbound Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.11 E-Mail NNTP Outbound Server

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

2.11.1 E-Mail NNTP Outbound Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.12 E-Mail POP Server

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

2.12.1 E-Mail POP Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.13 E-Mail SMTP Inbound Server

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

2.13.1 E-Mail SMTP Inbound Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.14 E-Mail SMTP Outbound Server

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

2.14.1 E-Mail SMTP Outbound Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.15 E-Mail Virus Scrubber

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

2.15.1 E-Mail Virus Scrubber Instance Mailstore Configuration

Mailstore Name
Instance ID
Property Name
Property Value

2.16 Host

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

2.16.1 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
Boot Disk Volume Serial Number
System BIOS
System Serial Number

2.16.2 Hardware CPU

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

2.16.3 I/O Devices

Name
Vendor Name
Frequency (MHz)
Bus
Revision

2.16.4 Network Information Configuration

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

2.16.5 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)

2.16.6 Operating System Components

Name
Type
Version
Installation Date
Description

2.16.7 File Systems

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

2.16.8 Operating System Modules

Name
Size (Bytes)
Referring Modules

2.16.9 Operating System Properties

Name
Source
Value

2.16.10 Operating System Registered Software

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

2.16.11 Operating System Running Products

Command
Application ID
Mapper Version

2.16.12 Operating System ULIMITs

CPU Time

- File Blocks
- Data Blocks
- Stack
- Coredump
- Number of Files
- Virtual Memory

2.16.13 Host User Defined Products

- Product Name
- Product Version

2.17 IBM Websphere Install

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

2.17.1 IBM Product Components

- Name
- Spec Version
- Build Version
- Build Date

2.17.2 IBM Products

- Name
- ID
- Version
- Build Level
- Build Date

2.17.3 IBM Product Family

- Name
- Version

2.18 JDEdwards Enterprise One

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

2.18.1 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

2.18.2 Environments

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

2.18.3 Data Server (F9650)

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

2.18.4 Deployment Servers (F9650)

Server
 Server Description
 Release
 Platform

Platform Description
Location
Server Share Path
Primary Deployment Server

2.18.5 Crystal Enterprise CMS

Server
Server Description
Release
Platform
Platform Description
Location
User

2.18.6 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

2.18.7 Crystal Enterprise Web Server

Server
Port Number
Server Description
Release
Platform
Platform Description
Location

2.18.8 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

2.18.9 Windows Terminal Server (F9650)

Server
 Server Description
 Release
 Platform
 Platform Description
 Location

2.18.10 Path Codes

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

2.18.11 Updates

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

2.18.12 Data Indicators

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

2.19 JDEdwards Enterprise One Collaborative Portal

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

2.19.1 Standalone Agent Managed Instances

Standalone Agent Install Location
 Instance Name
 Instance Target Type

Instance Target Type Description

2.19.2 Standalone Agent Managed Instances Attributes

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

2.19.3 Standalone Agent Managed Instance JAS INI

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

2.19.4 Standalone Agent Managed Instances JDBJ INI

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

2.19.5 Standalone Agent Managed Instances JDE INI

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

2.20 JDEdwards Enterprise One Enterprise Server

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

2.20.1 Standalone Agent Managed Instances

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

2.20.2 Standalone Agent Managed Instance Attributes

Standalone Agent Install Location
Instance Name
Instance Target Type

Instance Attribute
Instance Attribute Description
Instance Attribute Value

2.20.3 Standalone Agent Managed Instance JDE INI

Instance Name
Instance Target Type
Section
Item
Value

2.21 JDEdwards Enterprise One Management Console

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

2.21.1 Management Console Agent

Management Console Install Location

2.21.2 Management Console Agent Attributes

Management Console Install Location
Agent Attribute
Agent Attribute Description
Agent Attribute Value

2.21.3 Management Console JAS INI

Management Console Install Location
Section
Item
Value

2.21.4 Management Console JDBC INI

Management Console Install Location
Section
Item
Value

2.21.5 Management Console Managed Homes

Management Console Install Location
Managed Home Host
Managed Home Install Location

2.21.6 Management Console Managed Instances

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

Instance Target Type Description

2.22 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.

2.22.1 Standalone Agent Managed Instances

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

2.22.2 Standalone Agent Managed Instance Attributes

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

2.22.3 Standalone Agent Managed Instance JAS INI

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

2.22.4 Standalone Agent Managed Instance JDBJ INI

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

2.23 JDEdwards Enterprise One Standalone Agent

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

2.23.1 Standalone Agent

Standalone Agent Install Location

2.23.2 Standalone Agent Attributes

Standalone Agent Install Location
Agent Attribute
Agent Attribute Description

Agent Attribute Value

2.23.3 Standalone Agent Managed Instances

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

2.24 JDEdwards Enterprise One Transaction Server

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

2.24.1 Standalone Agent Managed Instances

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

2.24.2 Standalone Agent Managed Instance Attributes

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

2.24.3 Standalone Agent Managed Instance JAS INI

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

2.24.4 Standalone Agent Managed Instance JDBJ INI

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

2.25 JDEdwards Enterprise One Web Server

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

2.25.1 Standalone Agent Managed Instances

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

2.25.2 Standalone Agent Managed Instance Attributes

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

2.25.3 Standalone Agent Managed Instance JAS INI

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

2.25.4 Standalone Agent Managed Instance JDBJ INI

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

2.26 JServ

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

2.26.1 Configuration Files

Name
Name
Size (Bytes)
Modification Time

2.26.2 JServ Zones

Zone Name

2.27 OC4J

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

2.27.1 Applications

Application
Parent Application

2.27.2 Configuration Files

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

2.27.3 Connection Pools

Name
Application
Class
JDBC URL

2.27.4 Data Sources

Name
Application
JNDI Location
Class
JDBC Driver
JDBC URL

2.27.5 Deployed Applications

Application Name

2.27.6 Global Web Module Settings

JSP Mode

2.27.7 Managed Data Sources

Name
Application
JNDI Location
Connection Pool

2.27.8 Modules

Application
Module
Module Type

2.27.9 Native Data Sources

Name
Application
JNDI Location
Class
JDBC URL

2.27.10 Port Ranges

Service
Port Range

2.27.11 Resource Usage

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

2.27.12 Web Module Settings

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

2.27.13 Web Module URLs

Module
Application
URL Mapping
Load on Startup

2.28 Oracle Application Server

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

2.28.1 Configuration Files

Name
Name
Size (Bytes)
Modification Time

2.28.2 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

2.28.3 DCM

DCM Repository Type

2.28.4 Deployed Applications

OC4J Instance
Name

2.28.5 General

Install Type
Infrastructure Database
Version

2.28.6 Components

Display Name
Type
Name

2.28.7 OPMN

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

2.29 Oracle Business Intelligence (BI) Analytics Server

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

2.29.1 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
NQSXML
XMLA
Strong Date Time Check

2.30 Oracle Business Intelligence (BI) Cluster Controller

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

2.30.1 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

2.30.2 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

2.30.3 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

2.31 Oracle Business Intelligence (BI) DAC

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

2.31.1 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

2.31.2 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

2.32 Oracle Business Intelligence (BI) Presentation Server

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

2.32.1 BI Presentation Server Configuration Parameters

- Product Version
- Configuration Directory
- Connection Expire Minutes
- Connection Maximum Concurrent Establish
- Corba 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

2.32.2 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

2.32.3 BI Presentation Server Cache Configurations

- Cache Refresh Optimize

2.32.4 BI Presentation Server Charts Configurations

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

2.32.5 BI Presentation Server Client Configurations

- Auto Flush Enabled
- SSO Server Variable
- SSO Strip Windows Domain

2.32.6 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

2.32.7 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

2.32.8 BI Presentation Server Other Configurations

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

2.32.9 BI Presentation Server Report Cache Configurations

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

2.32.10 BI Presentation Server State Pool Configurations

- Memory Buckets
- Memory Minimum Bucket Size
- Verify Reloaded Entry Key

2.32.11 BI Presentation Server Thread Pool Configurations

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

2.32.12 BI Presentation Server XML Cache Defaults

- Memory Buckets
- Memory Minimum Bucket Size
- Verify Reloaded Entry Key

2.33 Oracle Business Intelligence (BI) Scheduler Server

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

2.33.1 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

2.33.2 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

2.33.3 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

2.34 Oracle Business Intelligence (BI) Web Plugin

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

2.34.1 BI Web Plugin

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

2.35 Oracle Cluster

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

2.35.1 Cluster Manager Configuration

- Property
- Value
- Config File

2.35.2 High Availability Cluster Interconnect

- Interface Name
- Node Name

Subnet
IP Address
Is Public

2.35.3 Server Configuration

Property
Value
Config File

2.36 Oracle Concurrent Manager

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

2.36.1 Concurrent Processing Package Versions

Package
Type
Version

2.36.2 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

2.36.3 ICM Settings

Name
Value

2.36.4 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

2.36.5 Specialization Rules

Manager
Action
Type
Object

2.36.6 Summary Configuration

Setting
Status

2.36.7 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

2.37 Oracle Configuration Manager

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

2.37.1 Oracle Configuration Manager Package Versions

Package Name
Package Version
Build Date
Package Platform
Package Architecture

2.37.2 Oracle Configuration Manager Parameter Values

Parameter Name
Parameter Category
Parameter Value
File Name

2.38 Oracle E-Business Suite

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

2.38.1 Number of Active Users

Number of Active Users

2.38.2 Applied Patches (January to December) - Collected by Month

Applied Patch ID
Patch Number
Patch Type
Applied Date

2.38.3 Applications Customer Forms

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

2.38.4 Applications System Summary

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

2.38.5 Applications Topology

Node Name
Platform
Administration
Database
Concurrent Processing
Forms
Web

2.38.6 Comprising Patches (January to December) - Collected by Month

Applied Patch ID
Patch Name

2.38.7 Component Version

Component
Version

2.38.8 Configuration Version

Installed Version
Collection Version

2.38.9 Custom Alert Information

Alert Name
Alert

Application Short Name
Table Name
Description

2.38.10 Custom Applications

Application Short Name
Application Name
Basepath

2.38.11 Profile Options Registered Under Custom Application

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

2.38.12 Custom Audit Group Information

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

2.38.13 Custom Database Objects

Object Name
Object Type
Owner
Status

2.38.14 Custom Hooks

Module
Call Package
Call Procedure

2.38.15 Custom Message Count

Application Short Name
Number Of Custom Messages

2.38.16 Custom Objects Owned by Apps

Object Name
Object Type
Owner
Status

2.38.17 Custom Request Sets

Request Set Name

User Request Set Name
Request Set
Application Short Name

2.38.18 Responsibility Count

Application Short Name
Number of User Defined Responsibilities

2.38.19 Custom Triggers

Trigger Name
Object Type
Owner
Status

2.38.20 Custom Value Sets - Table Validated

Flex Value Set Name
Description
Meaning

2.38.21 Custom Value Sets (Other than Table Validated)

Flex Value Set Name
Description
Meaning

2.38.22 Custom Workflows

Object
Type
Description

2.38.23 Registered Data Groups

Data Group ID
Data Group Name
Default Group Flag
Creation Date

2.38.24 Database Version

Banner

2.38.25 End-Dated Users

Number of End-Dated Users

2.38.26 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

2.38.27 Generic Service Component Parameters

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

2.38.28 High Priority Patches Not Applied

Bug Number
Release
Baseline

2.38.29 JTF Hooks

Number of Custom JTF Hooks

2.38.30 Localization Modules

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

2.38.31 NLS Language Support

Installed Flag
Language Code
NLS Language

2.38.32 Other Customizations

Function Name
User Function Name
Type
Application Name
HTML Call

2.38.33 Patchset Information

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

2.38.34 Printers

Printer Name
Printer Type

2.38.35 Printer Drivers

Printer Driver Name
Description

2.38.36 User Profile Options

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

2.38.37 Technology Stack Inventory (DB)

Technology Components
Component Version/Value

2.39 Oracle E-Business Suite Infrastructure

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

2.39.1 Appswab Configuration

Section
Property Name
Property Value

2.39.2 Appswab Configuration Metadata

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

2.39.3 Applications Context Files

Path
Node Name
Context Name
Context Type
Version

2.39.4 Dbc File

Property Name
Property Value

2.39.5 Dbc File Meta

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

2.39.6 Custom Context Variables

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

2.39.7 Environments Context Variables

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

2.39.8 Global Context Variables

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

2.39.9 Host Context Variables

Path
Node Name

OA Var
Type
OA Var Value
OA Var Name
Category

2.39.10 Install Context Variables

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

2.39.11 Processes Context Variables

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

2.39.12 System Context Variables

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

2.39.13 Technology Stack Inventory (File System)

Tier
Technology Components
Component Version/Value

2.39.14 Workflow Mailer Configuration

Property Name
Property Value

2.39.15 Workflow Mailer Configuration Metadata

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

2.40 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.

2.40.1 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

2.40.2 Java Parameters

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

2.40.3 Log Parameters

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

2.40.4 Perl Parameters

- Perl Binary Home
- Perl Trace Level

2.41 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.

2.41.1 EM Repository Monitory Agents

Agent Name

2.41.2 EM Repository Monitored Beacons

Beacon Name

2.41.3 EM Repository Configuration Parameters

Type of Repository

Repository Version

2.41.4 OMS Name

Names of OMS Connecting to Repository

ORACLE_HOME of the OMS

2.42 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.

2.42.1 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

2.43 Oracle Home

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

2.43.1 Oracle Home Software Components

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

2.43.2 Dependency Rules

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

2.43.3 Oracle Oneoff Patches

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

2.43.4 Oracle Software Patchsets

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

2.43.5 Oracle Versioned Patches

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

2.44 Oracle HTTP Server

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

2.44.1 SSL Ciphers Suite Settings

SSL Virtual Host
Cipher Suite

2.44.2 Configuration Files

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

2.44.3 General

Document Root
Default Port
Server Name

2.44.4 Listen Addresses

Listening IP Address
Listening Port
Listening Protocol

2.44.5 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

2.44.6 Virtual Hosts

IP Address
Port
Host
Type

2.45 Oracle iAS Farm

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

2.45.1 Farm Configuration

Farm Name
Version

2.46 Oracle Internet Directory

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

2.46.1 Oracle Internet Directory Configuration

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

2.47 Oracle Listener

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

2.47.1 Listener Status

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

2.48 Oracle Retail

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

2.48.1 Oracle Retail Active Retail Intelligence Application

Version
Install Date

2.48.2 Oracle Retail Allocation Java Application

Version
Install Date

2.48.3 Oracle Retail Back Office Java Application

Version
Install Date
Application Name
AppServer Instance Profile
Deployment Stack

2.48.4 Oracle Retail Central Office Java Application

Version
Install Date
Application Name
AppServer Instance Profile
Deployment Stack

2.48.5 Oracle Retail Markdown Optimization

Version
Install Date

2.48.6 Oracle Retail Workspace

Version
Install Date
Build Number

2.48.7 Oracle Retail Data Warehouse Database

Version
Install Date

2.48.8 Oracle Retail Merchandising System Application

Version
Install Date

2.48.9 Oracle Retail Returns Management Java Application

Version
Install Date
Application Name
AppServer Instance Profile
Deployment Stack

2.48.10 Oracle Retail Price Management Java Application

Version
Install Date

2.48.11 Oracle Retail Warehouse Management System Application

Version
Install Date

2.48.12 Oracle Retail Invoice Matching Java Application

Version
Install Date

2.48.13 Oracle RPAS Global Domain

Dimension

2.48.14 Oracle Retail Predictive Application Server

Module
Release
Release Date

2.48.15 Oracle RPAS Sub Domain

Position

2.48.16 Oracle Retail Store Inventory Management Java Application

Version
Install Date

2.48.17 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

2.49 Oracle WebLogic Server

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

2.49.1 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

2.49.2 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

2.49.3 Jolt Connection Pools Configuration

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

2.49.4 Work Manager Configuration

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

2.49.5 Startup and Shutdown Classes Configuration

Name
Type
Class Name
Deployment Order

2.49.6 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

2.49.7 JDBC Multi-DataSource Configuration

Name
JNDI Name
Algorithm Type
Datasource List

2.49.8 JMS Connection Factory Configuration

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

2.49.9 JMS Topic Configuration

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

2.49.10 JMS Queue Configuration

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

2.49.11 Resource Configuration

Start Heap
Maximum Heap

2.50 Oracle WebLogic Install

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

2.50.1 Oracle WebLogic Product Components

- Name
- Version
- Sub Component Names

2.50.2 Oracle WebLogic Product

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

2.51 PeopleSoft Application Server

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

2.51.1 Application Server Analytics Parameters

- Application Server Property
- Application Server Value

2.51.2 Application Server Cache Parameters

- Application Server Property
- Application Server Value

2.51.3 Application Server Database Parameters

- Application Server Property
- Application Server Value

2.51.4 Application Server Domain Parameters

- Application Server Property
- Application Server Value

2.51.5 Application Server Integration Broker Parameters

- Application Server Property
- Application Server Value

2.51.6 Application Server Configuration Parameters

Application Server Property
Application Server Value

2.51.7 Application Server Interface Driver Parameters

Application Server Property
Application Server Value

2.51.8 Application Server Jolt Listener Parameters

Application Server Property
Application Server Value

2.51.9 Application Server Jolt Relay Parameters

Application Server Property
Application Server Value

2.51.10 Application Server Message Broker Dispatcher Parameters

Application Server Property
Application Server Value

2.51.11 Application Server Message Broker Handler Parameters

Application Server Property
Application Server Value

2.51.12 Application Server Options Parameters

Application Server Property
Application Server Value

2.51.13 Application Server Optimization Engine Parameters

Application Server Property
Application Server Value

2.51.14 Application Server People Code Debugger Parameters

Application Server Property
Application Server Value

2.51.15 Application Server PPM Server Parameters

Application Server Property
Application Server Value

2.51.16 Application Server PUB-SUB Servers Parameters

Application Server Property
Application Server Value

2.51.17 Application Server QCK Server Parameters

Application Server Property
Application Server Value

2.51.18 Application Server Query Server Parameters

Application Server Property
Application Server Value

2.51.19 Application Server Remote Call Parameters

Application Server Property
Application Server Value

2.51.20 Application Server REN Server Parameters

Application Server Property
Application Server Value

2.51.21 Application Server SAM Server Parameters

Application Server Property
Application Server Value

2.51.22 Application Server Security Parameters

Application Server Property
Application Server Value

2.51.23 Application Server SMTP Parameters

Application Server Property
Application Server Value

2.51.24 Application Server Startup Parameters

Application Server Property
Application Server Value

2.51.25 Application Server Tools Parameters

Application Server Property
Application Server Value

2.51.26 Application Server Trace Parameters

Application Server Property
Application Server Value

2.51.27 Application Server Workstation Parameters

Application Server Property
Application Server Value

2.52 PeopleSoft Batch Server

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

2.52.1 Batch Server Application Engine Parameters

Batch Server Property
Batch Server Value

2.52.2 Batch Server Cache Parameters

Batch Server Property
Batch Server Value

2.52.3 Batch Server Crystal Parameters

Batch Server Property
Batch Server Value

2.52.4 Batch Server Database Parameters

Batch Server Property
Batch Server Value

2.52.5 Batch Server Data Mover Parameters

Batch Server Property
Batch Server Value

2.52.6 Batch Server Distribution Agent Parameters

Batch Server Property
Batch Server Value

2.52.7 Batch Server Integration Broker Parameters

Batch Server Property
Batch Server Value

2.52.8 Batch Server Configuration Parameters

Batch Server Property
Batch Server Value

2.52.9 Batch Server Interface Driver Parameters

Batch Server Property
Batch Server Value

2.52.10 Batch Server nVision Parameters

Batch Server Property
Batch Server Value

2.52.11 Batch Server Optimization Engine Parameters

Batch Server Property
Batch Server Value

2.52.12 Batch Server Process Scheduler Parameters

Batch Server Property
Batch Server Value

2.52.13 Batch Server Remote Parameters

Batch Server Property
Batch Server Value

2.52.14 Batch Server SMTP Parameters

Batch Server Property
Batch Server Value

2.52.15 Batch Server SQR Parameters

Batch Server Property
Batch Server Value

2.52.16 Batch Server Startup Parameters

Batch Server Property
Batch Server Value

2.52.17 Batch Server Tools Parameters

Batch Server Property
Batch Server Value

2.52.18 Batch Server Trace Parameters

Batch Server Property
Batch Server Value

2.52.19 Batch Server Tuxedo Parameters

Batch Server Property
Batch Server Value

2.53 PeopleSoft Database

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

2.53.1 Database Parameters

Database Property
Database Value

2.53.2 Database Language Parameters

Database Language

2.53.3 Database Patch Parameters

Database Update ID
Database Maintenance Log Type
Database Fix By

2.53.4 Database Version Parameters

Database Property
Database Value

2.54 PeopleSoft Web Server

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

2.54.1 Web Server Configuration Parameters

Web Server Property
Web Server Value

2.54.2 Web Server Information Parameters

Web Server Property
Web Server Value

2.55 Real-Time Collaboration

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

2.55.1 Real-Time Collaboration Command-Line Control Configuration

Property Name
Property Value

2.56 Siebel Component

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

2.56.1 Siebel Component Configuration

Property Name
Property Value

2.57 Siebel Component Group

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

2.57.1 Siebel Component Group Configuration

Property Name
Property Value

2.58 Siebel Enterprise

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

2.58.1 Siebel Enterprise Configuration

Property Name
Property Value

2.59 Siebel Gateway

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

2.59.1 Siebel Gateway Configuration

Property Name
Property Value

2.60 Siebel Server

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

2.60.1 Siebel Server System Configuration

Property/Parameter Name
Property/Parameter Value

2.60.2 Siebel Server General Configuration

Property/Parameter Name
Property/Parameter Value

2.61 Web Cache

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

2.61.1 Cluster Information

Cluster Name

2.61.2 Cluster Members

Host Name
Oracle Home
Capacity

2.61.3 Configuration Files

Display Name
Name
Size (Bytes)
Modification Time

2.61.4 Listening Ports

IP Address
Port
Protocol

2.61.5 Operations Ports

Type
IP Address
Port
Protocol

2.61.6 Origin Servers

Name
Port
Protocol
Capacity

2.61.7 Performance Related

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

2.61.8 Site Aliases

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

2.61.9 Host Mappings

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