

Enterprise Manager for Oracle Utilities Metrics Guide

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Enterprise Manager for Oracle Utilities extends Oracle Enterprise Manager Cloud Control to allow monitoring and management of Oracle Utilities Application Framework-based products on remote servers.

When Enterprise Manager for Oracle Utilities is deployed, the following features and capabilities are available:

- Product discovery
- Target monitoring
- Environment assessment
- Patch identification and installation
- Patch migration from one environment to another
- View product configuration files

This document describes the various configuration and operational activities available to administrators of Enterprise Manager for Oracle Utilities.

NOTE: Prior versions of this product were released as Application Management Pack for Oracle Utilities. Please note that any references to Application Management Pack for Oracle Utilities that may occur within this document or in images within this document refer instead to the product's new name, Enterprise Manager for Oracle Utilities.

Overview

The following metrics are available in the Enterprise Manager for Oracle Utilities plug-in.

OUAF Environment Metrics

Table 1. Database Listener Status

Metric	Description
ouaf_db_status	Database Listener Status

Table 2. Batch Status

Metric	Description
ouaf_batch_status	Batch Status

OUAF Target Home Metrics

Table 3. Installed Products

Metric	Description
ouaf_prod_config_env_id	Environment ID
ouaf_prod_config_product	Product
ouaf_prod_config_release	Release
ouaf_prod_config_install_seq	Install Sequence

Table 4. Environment Configuration

Metric	Description
ouaf_env_config_env_id	Environment ID
ouaf_env_config_parameter	Parameter
ouaf_env_config_value	Value
ouaf_env_config_category	Category

Web Application Metrics

Table 5. Response

Metric	Description
ouaf_response_status	Status

Table 6. Class Loader Information

Metric	Description
classloader_loaded.class-count	Number of classes loaded
classloader_unloaded.class-count	Number of classes unloaded
classloader_total.class.count	Total number of classes loaded

Table 7. Process Threads Information

Metric	Description
threadinfo_current.thread.cpu-time	Current Thread CPU Time
threadinfo_current.thread-user.time	Current Thread User Time
threadinfo_thread.count	Thread Count
threadinfo_peak.thread.count	Peak Thread Count
threadinfo_daemon.thread-count	Daemon Thread Count

Table 8. Heap Information

Metric	Description
heapinfo_finalization.count	Finalization Count
heapinfo_init.heap.memory	Initial Heap Memory
heapinfo_max.heap.memory	Maximum Heap Memory
heapinfo_used.heap.memory	Used Heap Memory

Table 8. Heap Information (continued)

Metric	Description
heapinfo_init.nonheap.memory	Initial Non-Heap Memory
heapinfo_max.nonheap.memory	Maximum Non-Heap Memory
heapinfo_used.nonheap.memory	Used Non-Heap Memory

Web Services Metrics

Table 9. Response

Metric	Description
ouaf_response_status	Status

Table 10. Services Metrics

Metric	Description
servicesInfo.service.name	Service Name
servicesInfo.service.type	Service Type
servicesInfo.service.min.time	Min Time
servicesInfo.service.max.time	Max Time
servicesInfo.service.avg.time	Avg Time
servicesInfo.number.of.calls	Number Of Calls
servicesInfo.last.called.time	Latest Time
servicesInfo.last.called.date	Latest Date
servicesInfo.last.called.user	Latest User

Batch Server Metrics

Table 11. Batch Status

Metric	Description
ouaf_batch_status	Batch Status