Oracle® Enterprise Manager Ops Center

Glossary of Icons

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Oracle Enterprise Manager Ops Center has a variety of icons to represent an asset, the current state of an asset, and actions. Hover your mouse over an icon to display a tool tip that provides a brief description of the icon. In some cases, a badge icon appears in the corner of asset icon to show the asset's status.

When an icon is grayed out, it means that the feature is not functional for the current scenario or you have not been assigned the role to perform the action.
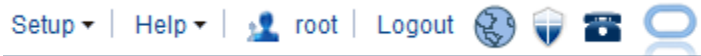
These are the categories of icons:

- Connectivity Icons

- Message Center Icons

- Monitoring Icons

- Incident Icons

- Hardware Icons

- Operating System Icons

- Boot Environment Icons

- Kernel Icons

- Oracle VM Server Icons

- Badges

- Job Icons

- Library Icons

- Network Icons

- Administration Icons

- Group Icons

- Process Icons

- Oracle SuperCluster Logical Domains Icons

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Connectivity Icons

Connectivity icons display the session mode and connectivity. To determine if you run in Connected Mode and have access to My Oracle Support Services, check the icon in the upper right corner of the UI. If an icon is not colored, you are not in connected mode.

Session Connectivity Icons

Setup ▾ | Help ▾ | 👤 root | Logout 🌐 🛡 ☎ ⬭

The icons indicate:

- Whether or not Oracle Enterprise Manager Ops Center is connected to the Internet.

- Whether or not Oracle Enterprise Manager Ops Center is connected to the Oracle Knowledge Base.

- Whether or not Oracle Enterprise Manager Ops Center is connected to My Oracle Support Services.

Internet Connected

🌐

Internet Disconnected

🌐

Knowledge Base Connected

🛡

Knowledge Base Disconnected

🛡

My Oracle Support Services Connected

☎

My Oracle Support Services Disconnected

☎

Message Center Icons

You can create, view, and manage service requests from the Oracle Enterprise Manager Ops Center user interface.

Open Service Requests

Service Request Opened By Others

My Service Requests

Notifications

Delete All Notifications

My Incidents

Unassigned Incidents

Monitoring Icons

Monitoring rules and policies define the monitoring parameters. Monitoring rules define the alerting conditions. Rules are associated with, and determined by, the type of managed resource. Monitoring rules state the values and boundaries for an asset's activity. A monitoring policy defines alert configurations to be performed on one or more managed resources. It contains the information needed to monitor a managed asset with user-defined alert configurations, including defined thresholds and alert monitors.

These are the icons that are associated with monitoring rules and policies.

Add Alert Monitoring Rule

Deselect All Rules

Select All Rules

Edit Alert Monitoring Rule

Disable Alert Monitoring Rule

Delete Alert Monitoring Rule

Navigate to Monitoring Policy

Applying a Monitoring Policy

Extract a Monitoring Policy

Create a New Monitoring Policy

Copy Monitoring Policy

Delete Monitoring Policy

Set as Default Policy

View Associated Assets

Incident Icons

Incident icons are icons that reflect the current state of the incidents.

View Alerts

View Annotations

View Possible Impacts and Causes

View Comments

View Suggested Actions

Add Annotations

Assign Incidents

Acknowledge Incident

Take Action on Incidents

Mark Incident as Repaired

Close Incident

Hardware Icons

Hardware icons represent the various types of hardware used to manage the datacenter.

Server Icon

Blade Icon

Chassis Icon

CPU Icon

Disk Controller Icon

Disk Expander

Ethernet Port Icon

Fan Icon

Fan Tray Icon

Generic Hardware Icon

Hard Disk Icon

I/O Board Icon

I/O Module Icon

Memory Icon

Memory Board Icon

PCI Icon

Power Control Setting Icon

Power Supply Setting Icon

System Icon

Utilization CPU

Utilization File System

Utilization

Utilization IO

Utilization Memory

Utilization Network

Utilization Swap Icon

Utilization System Load Icon

XSCF Icon

Operating System Icons

Operating system are icons that depict the type of operating system and the actions that are associated with the operating system.

Linux Operating System Icon

Oracle Solaris Icon

Oracle Solaris Cluster Icon

Microsoft Windows Icon

New Update OS Job

Deploy/Update Software

Reboot

Attach Network

Place in Maintenance

Update Operating System

Boot Environment Icons

A boot environment is an instance of a bootable Oracle Solaris image plus additional software packages that are installed onto the image, and the set of all file systems and devices (disk slices and mount points) that are required to operate an Oracle Solaris OS instance.

These icons that are associated with Boot Environment.

Create New Boot Environment

Activate Boot Environment and Reboot

Active Boot Environment

Active Boot Environment Upon Reboot

Delete New Boot Environment

Synchronize Boot Environment

Kernel Icons

The kernel is a program that constitutes the central core of a computer operating system. It has complete control over everything that occurs in the system.

Tree Node Icon

Oracle VM Server Icons

These are icons that are related to the functions for Oracle VM Server.

Oracle VM for x86

Oracle VM for SPARC

LDOM Server Pool

Oracle VM for SPARC Server Pool

Global Zone

Non-Global Zone

Badges

Badges are special types of icons that appear in the corner of asset icons to show the status of the assets.

Critical Badge

Warning Badge

Info Badge

Configure Badge

Shutdown Badge

Update Badge

Lock Badge

Unreachable Badge

Installation Badge

Job Icons

Every action creates a job. Many jobs can run at the same time and some jobs take longer than others to complete. To follow the progress of a particular job, you can display the job details.

All Jobs

Jobs In Progress

Jobs Waiting For User Input

Jobs Stopped

Jobs Scheduled

Jobs Partially Successful

Jobs Suspended

Jobs Failed

Jobs Successful

View Job Details

Re-run Selected Jobs

Display Selected Target Details

Debug Jobs Using OCDoctor

Mode Actual

Delete Selected Jobs

Library Icons

Libraries store and manage cached data, images, packages, and metadata. A software library stores images for provisioning operations. A Storage Library is a file system on the virtual host's server or it can be accessed through an NFS server or SAN network. Guest configurations for its operating system, data, CPU, memory, and network as metadata are stored in the storage library associated with the virtual host.

New Local Software Library

New NAS Software Library

New SAN Storage Library

Set Enterprise Controller Storage Library

Move Metadata

Add Storage

Enable Sharing

Network Icons

Oracle Enterprise Manager Ops Center manages networks for its virtual hosts. Guests in the network communicate with each other or with the Internet through these virtual hosts. Use networks to:

- Manage individual hosts

- Connect hosts to the Proxy Controller

- Allow guests to communicate with each other or with the Internet

- Connect remote JMX with the public API

These are the icons that are associated with Network.

Create Network Domain

Delete Network Domain

Connect Guests

Create Public Network

Define Network

Edit Attributes

Administration Icons

Oracle Enterprise Manager Ops Center provides you with a variety of tools for understanding and managing your datacenter. The Administration icons are associated with actions that you use to configure and manage Oracle Enterprise Manager Ops Center.

The following icons are associated with Administration.

Register Enterprise Controller

Ops Center Downloads

Set Enterprise Controller Storage Library

Setup Connection Mode

Edit Authentications

Proxy Deployment Wizard

Configure Local Agent

Self Diagnosis

Unconfigure Enterprise Controller

Change HTTP Proxy

Edit Energy Cost

Add User

DHCP Config

Subnets

External DHCP Server

Navigate to Selected Oracle VM Manager

Discover Oracle VM Managers

Discover Oracle VM Server

Discover File Server

Discover iSCSI Storage

Group Icons

Group icons are icons that are associated with administrative structures that organize assets so that you can locate an asset quickly or perform operations on all assets of the same type.

Create Group

Add Assets to Groups

Remove Asset From Group

Move Assets to Group

Add Attribute Icon

Add Rule Icon

Delete Attribute Icon

Delete Rule Icon

Process Icons

These are icons associated to the processes of Oracle Enterprise Manager Ops Center.

CPU Tree Node Icon

Memory Tree Node Icon

Tree Node Icon

Oracle SuperCluster Logical Domains Icons

Icons for Oracle SuperCluster logical domains.

The following icons are related to Oracle SuperCluster logical domains.

SuperCluster Dedicated Domains

SuperCluster I/O Domains

SuperCluster Root Domains