Oracle® Enterprise Manager Ops Center

Operate Logical Domains Workflow 12c Release 3 (12.3.2.0.0)

E59990-03

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This workflow provides an end-to-end example for how to use Oracle Enterprise Manager Ops Center.

Introduction

Workflows are divided into two categories: Deploy and Operate. Each workflow is a compilation of several examples.

This workflow is an example of how to use Oracle Enterprise Manager Ops Center to operate logical domains.

You can either use Oracle Enterprise Manager Ops Center UI or the native CLI to create logical domains. Oracle Enterprise Manager Ops Center provides more robust actions for operating logical domains created using the UI. This workflow assumes that the logical domains are created using Oracle Enterprise Manager Ops Center UI.

The UI provides various options to operate the logical domains from the UI such as modifying the logical domain configuration, reboot, start, shut down, migrate, and recover logical domains. You can also add storage and network resources to the logical domains.

Depending on the requirement, you can select the appropriate action to operate the logical domains from the UI.

Required Permissions and Roles

The following permissions and roles are required to operate the logical domains:

- Virtualization Admin
 Operate the logical domains
- Asset Admin
 Provision operating systems

Workflow

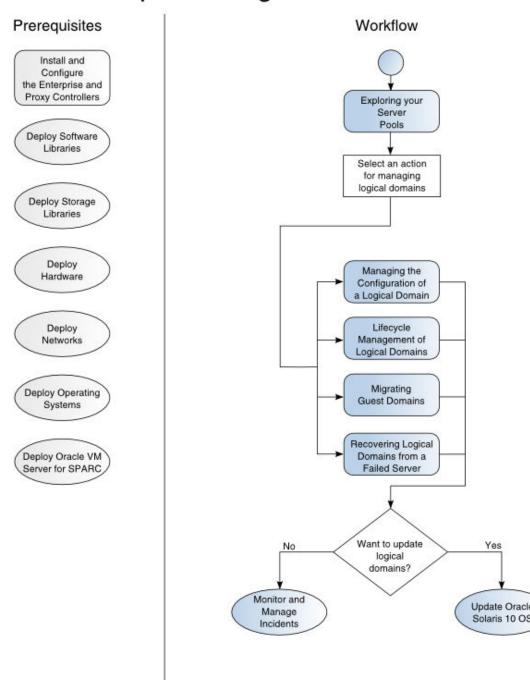
Figure 1-1 shows the prerequisites and the tasks to operate logical domains in Oracle Enterprise Manager Ops Center.

Ensure that you have the network and storage resources available for usage when you want to add resources to the logical domains.



Operate Logical Domains Workflow

Operate Logical Domains



What's Next?

You can either update the operating system of the logical domain or monitor the logical domain for resource usage.

Related Articles and Resources

The Oracle Enterprise Manager Ops Center 12c Release 3 documentation is available at http://docs.oracle.com/cd/E59957_01/index.htm.

For information about logical domains and the resources that support them, see the *Oracle Enterprise Manager Ops Center Virtualize Reference*.

See the Deploy How To library at http://docs.oracle.com/cd/ E59957_01/nav/deploy.htm and the Operate How To library at http://docs.oracle.com/cd/E59957_01/nav/operate.htm for deployment and operational examples.

For current discussions, see the product blog at https://blogs.oracle.com/opscenter.

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