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 the deployed zones.

Oracle Enterprise Manager Ops Center provides complete solutions to manage and monitor the Oracle Solaris Zones. You can either create zones using Oracle Enterprise Manager Ops Center or discover and manage the existing zones in the UI.

The Oracle Enterprise Manager Ops Center UI provides various options to operate the zone such as add more resources like CPU, memory, storage and network, clone, migrate, boot, reboot, halt, and shut down.

**Required Permissions and Roles**

The following permissions and roles are required to complete the tasks in the workflow:

- Asset Admin
  - Discover hardware and operating systems
- Virtualization Admin
  - Operate the zones

**Workflow**

*Figure 1 shows the prerequisites and tasks for operating the zones using Oracle Enterprise Manager Ops Center.*

You can refer to *Oracle Enterprise Manager Ops Center Deploy Oracle Solaris 10 Zones Workflow* and *Oracle Enterprise Manager Ops Center Deploy Oracle Solaris 11 Zones Workflow* for setting up the zones in your environment.
What’s Next?

You can either follow to update the zones or monitor the zones for resource usage. For more information about Oracle Enterprise Manager Ops Center, refer to *Oracle Enterprise Manager Ops Center Feature Reference Guide*.

Related Resources and Articles


See the following guides for more information:

- *Oracle Enterprise Manager Ops Center Feature Reference Guide* for information about logical domains and server pools.
- *Oracle Enterprise Manager Ops Center Administration Guide* for information about user roles and permissions.

Other examples are available at [http://docs.oracle.com/cd/E27363_01/nav/howto.htm](http://docs.oracle.com/cd/E27363_01/nav/howto.htm).

Documentation Accessibility

Access to Oracle Support
