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 deploy public and private networks.

**Required Permissions and Roles**

The Network Admin permissions and role are needed to complete the tasks in the workflow.

**Workflow**

The left side of Figure 1 indicates prerequisite tasks and workflows. Before you begin this workflow, ensure that Oracle Enterprise Manager Ops Center is installed and configured, that your libraries and networks are deployed and configured, and that your hardware and operating systems are discovered and managed in the software.

The right side of Figure 1 is the workflow for how to deploy networks.
What's Next?

At the end of this workflow, you will have networks that you can use with Oracle Enterprise Manager Ops Center.

To deploy operating system or hardware virtualization, see the following workflows:

- Deploy Oracle Solaris 11 Zones Workflow
- Deploy Oracle Solaris 10 Zones Workflow
- Deploy Oracle VM Server for SPARC Workflow

To begin monitoring and managing your operating systems with Oracle Enterprise Manager Ops Center, see the Operate How To library.
Related Articles and Resources

The Oracle Enterprise Manager Ops Center 12c Release 2 documentation is available at http://docs.oracle.com/cd/E40871_01/index.htm.

The Oracle Enterprise Manager Ops Center Feature Reference Guide has information about asset management, storage, networks, zones, Oracle VM Server, and server pools.

The Oracle Enterprise Manager Ops Center Administration Guide has information about user roles and permissions.

For end-to-end examples, see the workflows and how to documentation in the Deploy How To library at http://docs.oracle.com/cd/E40871_01/nav/deployhowto.htm and the Operate How To library at http://docs.oracle.com/cd/E40871_01/nav/operatehowto.htm.

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info or visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs if you are hearing impaired.