

Delivery Type: Classroom

Duration: 5 days

Overview

This course presents the system manager with the core information and essential skills needed to examine the system, both the hardware and the software configuration and administrative setup. The course addresses specific system management responsibilities and shows how to check the network setup. The system manager must attend to system startup and shutdown, what happens and how to deal with problems. The ultimate failsafe against problems is an effective backup process. After discussing the Backup Utility, the course concludes with a discussion of day-to-day management tasks.

Pre-Requisites

Students should have the knowledge and experience that is contained in the OpenVMS Fundamentals Course.

Objectives

- ✓ Describe and use OpenVMS commands to display information about the key OpenVMS concepts.
- ✓ Manage user accounts.
- ✓ Manage batch and print queues.
- ✓ Back up and restore system and user data.
- ✓ Manage public and private volumes on OpenVMS.
- ✓ Get the network up and running.
- ✓ Start up and shut down the system.
- ✓ Perform various other day-to day management tasks.

Target Audience

This course is suitable for System Managers who are new to OpenVMS or OpenVMS system management and who need the skills to manage an existing system.



Follow on Courses

- ✓ OpenVMS system management II: Installation, Configuration & Customization.
- ✓ Managing Complex HP OpenVMS Systems.
- ✓ HP OpenVMS System Performance Management.
- ✓ TC/IP Services for HP OpenVMS.

