

**Delivery Type:** Classroom

**Duration:** 5 days

#### **Overview**

This course presents the system manager who has been running an existing OpenVMS system with the core information and skills needed to get a clean system (including a cluster) up and running. The course includes topics on installation/upgrades of OpenVMS on Alpha systems, installation of layered products, indepth queue management, stand alone back up, troubleshooting, network configuration, security, accounting, and cluster basics.

#### **Pre-Requisites**

Students should have the knowledge and experience that is contained in the OpenVMS Fundamentals and OpenVMS System Management I: Essentials for Established Systems.

### **Objectives**

- ✓ Install and upgrade OpenVMS.
- ✓ Configure and maintain an OpenVMS cluster.
- ✓ Configure and maintain system security.
- ✓ Customise the system.
- ✓ Configure, start, and stop the OpenVMS TCP/IP networking components.
- ✓ Install layered products.
- ✓ Configure and maintain queues and network printers.
- ✓ Use OpenVMS bundled tools to obtain system performance and troubleshooting information.

## **Target Audience**

This course is designed for System Managers who need the skills to install and configure a new system or upgrade an existing system.



# **Follow on Courses**

- ✓ Managing complex HP OpenVMS systems.
- √ HP OpenVMS System Performance Management.
- ✓ TCP/IP Services for HP OpenVMS.

