

OpenVMS System Management Advanced Training Itinerary

Pre-requisites:

OpenVMS system management experience.

Objectives:

The goal of this course is to enable attendees to provide more effective and proactive OpenVMS system management.

Course Profile:

The course is tutor-led by an OpenVMS Specialist.

Each topic includes exercises for the attendees.

The OpenVMS System Management Advanced training course covers the more advanced aspects of OpenVMS system management.

Topics include DCL programming, crash dump analysis, performance and capacity management. Also covered are advanced troubleshooting techniques and procedures for dealing with abnormal hardware and software events.

Completion of this course will enable the delegate to effectively manage an OpenVMS system using the more advanced and complex features of OpenVMS.

Clustered and non-clustered systems are covered. VAX, Alpha and Integrity architectures and the differences between them are explained.

All current versions of OpenVMS are included.

Duration:

Three days.

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Topics:

Queue Management	DCL Programming
Backups/Restores	RMS
Disaster Recovery	UCX/TCPIP/Decnet
Security	Proactive System Management
I/O Management	Patching and Upgrades
Disk Controller Device Management	SYSGEN/SYSMAN
Performance Management	System Rebuilds
Capacity Planning	Crash Dump Analysis
System Monitoring	Software/Hardware Troubleshooting
Error Management	