

E-Learning - Cisco MDS 9000 Series Switches Overview

Cisco - On Demand E-Learning

The Cisco MDS 9000 Series Switches Overview (DCMDSO) v1.5 course gives you a technical overview of how Cisco Multilayer Director Switch (MDS) 9000 Series, can be used to build highly available and scalable storage networks with advanced security and unified management.

The course is for technical decision makers and IT professionals who architect, implement, and manage data center SAN environments. In this course, you'll learn about key capabilities of the MDS 9000 Series, including platforms, architecture, software, management, and key features that contribute to performance, high availability, flexibility, and operational simplicity of storage environments.

Access Duration: 180 days



Purpose of the training

IT professionals interested in understanding the capabilities of the MDS 9000 Series, including:

- Data center architects
- Data center engineers
- IT directors
- IT managers
- Network architects
- Network engineers
- Solutions architects
- Systems engineers



Benefits of completing the training

This course will help you:

- Learn how you can use Cisco MDS Series 9000 Multilayer Switches to manage your enterprise SAN environment
- Understand the common platform architecture and key features of the MDS 9000 Series, which provide a consistent set of provisioning, management, and diagnostic capabilities leading to greater flexibility, speed, lower operational costs and more benefits



Expected Listener Preparation

This course has no prerequisites, but you'll get the most from the course if you have the following:

- Experience managing data center deployments
- Grasp of the fundamentals of SAN technologies
- Understanding of business and application requirements



Training Language

Language: English

Materials: English



Training Includes

- Self-Paced Training
- Video Training



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Training agenda

- Describe Cisco MDS SAN features and advantages
- Define fixed and modular platforms
- Understand Cisco MDS architecture and high-availability mechanisms
- Identify technologies used in modern SANs
- Describe SAN management with Cisco Data Center Network Manager (DCNM)
- Explain key value-add features that distinguish Cisco MDS switches