

VMware vSAN: Management and Operations [V7]

Hersteller-ID: EDU-VSANDM67-OE

Examen-ID: 5V0-21.19

Trainings-ID: VSANDM

Zum Seminar →

Das nehmen Sie mit

In this three-day course, you learn about managing and operating VMware vSAN™ 7. This course focuses on building the required skills for common Day-2 vSAN administrator tasks such as, vSAN node management, cluster maintenance, security operations and advanced vSAN cluster operations. You also gain practical experience through the completion of instructor-led activities and hands-on lab exercises.

By the end of the course, you should be able to meet the following objectives:

- Define the tasks involved in vSAN node management
- Updating and upgrading vSAN using VMware vSphere Lifecycle Manager™
- Explain vSAN resilience and data availability features
- Reconfigure vSAN storage policies and observe the cluster-wide impact
- Perform vSAN cluster scale-out and scale-up operations
- Describe common vSAN cluster maintenance operations
- Control vSAN resync operations
- Configure vSAN storage efficiency and reclamation features
- Use VMware Skyline™ Health to monitor cluster health, performance, and storage capacity
- Describe vSAN security operations
- Configure vSAN Direct for cloud native applications
- Configure remote vSAN datastore and vSAN native file services
- Manage two-node cluster and stretched cluster advance operations

Product Alignment*

- VMware ESXi™ 7.0 U1
- VMware vCenter Server® 7.0 U1
- VMware vSAN 7.0 U1

*Dieses Seminar wird mit der aktuellsten Version, die für dieses Seminar verfügbar ist, durchgeführt.

Hinweis: Bei kurzfristigen Buchungen, 1 Woche vor Seminarbeginn, können wir Ihren Seminarplatz leider nicht garantieren. Es kann daher zur Verzögerung bei Ihrer Anmeldebestätigung kommen.

Zielgruppen

- Storage and virtual infrastructure administrators who are responsible for production support and administration of VMware vSAN 7.



Termine & Optionen

Sie haben Fragen? ☎ +43 1 533 1777-0 📩 info@etc.at 🗺 Modecenterstraße 22, 1030 Wien