

ONTAP Cluster Administration and Data Protection Bundle (CDOTDP9)

ID CDOTDP9 **Price** CHF 4,950.—(excl. VAT) **Duration** 5 days

Who should attend

- Network Engineers
- Channel Partners
- System Engineers
- NetApp Customers

components and functionality

Prerequisites

Completion of the following web based training modules:

- ONTAP Cluster Fundamentals (web-based training [WBT])
- ONTAP NAS Fundamentals (WBT)
- ONTAP SAN Fundamentals (WBT)

Course Objectives

- Define ONTAP cluster components
- Describe the role of a storage VM (storage virtual machine, also known as SVM) in the NetApp storage architecture
- Configure an ONTAP cluster
- Configure and manage storage resources
- Configure and manage networking resources
- Create and configure a storage VM
- Create, manage, and protect NetApp FlexVol® volumes
- Implement storage efficiency features
- Manage ONTAP administrator access and user accounts
- Maintain NetApp storage systems
- Describe and distinguish the data protection features in ONTAP software
- Administer the appropriate ONTAP data protection feature to address your data protection concern
- Configure NetApp SnapMirror® relationships for disaster recovery and data backup
- Demonstrate SVM DR
- Illustrate NDMP-enabled operations to back up NAS data to tape
- Integrate the cloud-based data protection solutions that complement your ONTAP based storage systems
- Structure NetApp MetroCluster components and functionality
- Illustrate NetApp SnapMirror Business Continuity

Training Centres worldwide



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