



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå os her

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CODE:

NEP_OT-SANA 9.8

LENGTH:

16 Hours (2 dage)

PRICE:

kr 13,900.00

Description

In this course, you learn to configure NetApp® ONTAP® 9 data management software for a SAN environment. The course provides information about block-level protocols, including FC, FCoE, iSCSI, and NVMe, on Microsoft Windows Server and Linux host operating systems. Management of SAN storage provisioning, protocols, hosts, availability and data protection, and using best practices are also discussed.

An introduction to NVMe over Fibre Channel (NVMe/FC) is provided.

This course focuses on ONTAP 9 functionality and includes lecture and a hands-on exercise environment.

Objectives

This course focuses on enabling you to do the following:

- Summarize SAN architecture
- Demonstrate SAN configuration and LUN provisioning
- Use iSCSI, FC, FCoE, and NVMe over Fibre Channel (NVMe/FC) features and recommendations
- Manage ONTAP availability strategies and data protection for LUNs
- Illustrate management concepts for SAN environments
- Explore Foreign LUN Import

Audience

SAN Storage Administrators who use ONTAP based storage systems

Prerequisites

- A working knowledge of ONTAP 9 software and storage area networking
- Completion of the following courses: –
 - ONTAP Cluster Fundamentals
 - ONTAP SAN Fundamentals
 - ONTAP SAN Implementation

Session Dates

På anmodning. [Kontakt os venligst](#)

Yderligere Information

[Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.](#)