TRAINING OFFERING

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ONTAP SAN Implementation 9.8

CODE:	LENGTH:	PRICE:
NEP_OT-SANI 9.8	24 Hours (3 days)	kr35,600.00

Description

In this course, you learn the installation process for NetApp® ONTAP® 9 data management software for a SAN environment.
The course provides information about block-level protocols, including FC, FCoE, NVMe, and iSCSI, on Microsoft Windows Server, Linux, and VMware ESXi host operating systems. The learning is reinforced through hands-on guided exercises.
The course materials include a workbook that serves as an on-the-job reference guide.

Objectives

• Define and describe SAN environments that use iSCSI, FC, FCoE, and NVMe protocols
• Examine FC switch fabric, LUN masking, and zoning
• Create and configure storage VMs (storage virtual machines, also known as SVMs) to use FC and iSCSI protocols
• Configure Microsoft Windows Server, Red Hat Enterprise Linux, and ONTAP systems for iSCSI connectivity
• Configure Microsoft Windows Server, Red Hat Enterprise Linux, and ONTAP systems for FC connectivity
• Create and access a LUN from a Windows Server and a Red Hat Enterprise Linux server

Audience

Professionals who implement SAN solutions that use NetApp storage systems

Prerequisites

• Certification as a NetApp Data Management Administrator
• Working knowledge of ONTAP 9 software and storage area networking
• Completion of the following courses:
– ONTAP Cluster Fundamentals
– ONTAP SAN Fundamentals
– ONTAP Cluster Administration

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
09 Sep 2024	Virtual Classroom (Timezone Stockholm)	CEDT	English	Instructor Led Online		Free
09 Dec 2024	Virtual Classroom (Timezone Stockholm)	CET	English	Instructor Led Online		Free

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.