NetApp ONTAP SAN Implementation & Administration Training

Duration: **2 Day**

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Learn how to implement and administer NetApp ONTAP SAN solutions by examining SAN protocols and architecture.

Learn about ONTAP capabilities for iSCSI, FCP and NVMe over IP and FC fabric.

Prerequisites

These 2 elearning options are available free of charge via NetApp Learning Services:

- Introduction to ASA
- ONTAP ASA Fundamentals

What You Will Learn

- Define and describe SAN environments that use iSCSI, FC, FCoE, and NVMe protocols
- Explain ONTAP block protocol features and recommendations
- Examine FC switch fabric, LUN masking, and zoning
- Configure Microsoft Windows Server, Linux, and ONTAP based SAN storage systems for IP and FC connectivity
- Illustrate SAN configuration and provisioning
- Demonstrate block storage space efficiency configurations in a SAN environment
- Discover ONTAP availability strategies and data protection for LUNs and namespaces
- Examine SAN performance considerations
- Perform SAN-specific manageability configurations