

ONTAP SAN Implementation

Abstract

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

Objectives

This course focuses on enabling you to do the following:

- Explain SAN fundamentals for ONTAP software
- Describe ONTAP SAN resource provisioning
- Explain iSCSI and FC/FCoE configuration in ONTAP software
- Explain NVMe over Fabrics (NVMe-oF) implementation in ONTAP software
- Describe host configuration requirements
- Explain Windows and Linux configuration for iSCSI
- Explain Windows and Linux configuration for FC

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*

Delivery Type

Instructor-led training (ILT)
Virtual instructor-led training (VILT)

Duration

3 course days

Audience

Professionals who implement SAN solutions that use NetApp storage systems

Training Units

None

Language

English

Pricing and Cancellation Policy

For information specific to this course, visit the NetApp University LearningCenter.

If you are registering for this course with an authorized learning partner, review the partner's policy.

Course ID: STRSW-ILT-SANIMP-REV04
28JUL20