

Data ONTAP SAN Implementation - NA-SANIMP

Course Summary

Description

In this workshop course, you learn how to connect Windows® and Linux® hosts to NetApp® SANs via FC and iSCSI protocols. Course includes ONTAP 9.1 new features addendum.

Topics

By the end of this course you should be able to: Define and describe SANs that use FC, FCoE, and iSCSI protocols Configure Windows Server 2012 R2, Red Hat® 6.5, and Data ONTAP® systems for iSCSI connectivity Configure Windows Server 2012 R2, Red Hat 6.5, and Data ONTAP systems for FC and FCoE connectivity Use FC and iSCSI protocols to create and access LUNs from Windows Server 2012 and Red Hat 6.5 systems Create and access a LUN from Windows Server 2012 and Red Hat 6.5 Size, clone, copy, move, back up, and recover LUNs on Windows Server 2012 R2 and Red Hat 6.5 systems Troubleshoot SAN connectivity and performance issues ONTAP 9.1 new features

Audience

Professionals who implement SAN solutions that use NetApp storage systems.

Prerequisites

Certification as a NetApp Data Management Administrator Completion of two courses: SAN Fundamentals on Data ONTAP WBT Either Data ONTAP 7-Mode Administration (D7ADM) or ONTAP 9 Cluster Administration (ONTAP9ADM) or NetApp CDOTDP9

Duration

3 Days