



NETAPP UNIVERSITY

ONTAP NFS Administration

Abstract

This course extends the NFS information that is found in the *ONTAP Cluster Administration* course. This course reviews NFS and explores in more detail different NFS versions and the features of ONTAP 9 software that support the NFS protocol. The exercises are accomplished using ONTAP 9 software.

Objectives

This course focuses on enabling you to do the following:

- Define and describe NFS protocol versions
- Configure clustered ONTAP 9 for NFSv3, NFSv4, and NFSv4.1 with parallel NFS (pNFS)
- Configure Kerberos in a Linux and NetApp ONTAP 9 environment using Windows Active Directory authentication
- Discuss performance management and troubleshooting for NetApp storage systems and clients

Prerequisites

- *ONTAP Cluster fundamentals*
- *ONTAP Cluster Administration course*
- *Familiarity with UNIX and Linux operating systems*

Delivery Type

Instructor-led training (ILT) and virtual instructor-led training (VILT)

Duration

One day

Audience

Professionals who implement NFS solutions who use NetApp storage systems

NetApp employees, channel partners, original equipment manufacturer (OEM) partners, authorized learning partners, and customers

Training Units

12

Language

English

Pricing & 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-NFSAD-REV07
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