

Implementing Microsoft Exchange on NetApp Storage Systems - NA-MSEXC

Course Summary

Description

In this course you will learn how to optimize Microsoft® Exchange Server 2010 in a NetApp® storage environment. Through lecture and hands-on labs you will learn architecture planning, data migration, backup and restore, disaster recovery, clustering and troubleshooting. By the end of this course, you will be able to leverage the power of NetApp technology with Microsoft Exchange Server 2010.

Topics

By the end of this course, you will be able to: Describe the benefits of running Exchange 2010 on a NetApp storage system Plan, implement, and manage Exchange 2010 solutions on NetApp storage systems Describe how to back up and restore Exchange data that is stored on NetApp storage systems Summarize the benefits of deploying an Exchange 2010 solution on Data ONTAP operating in Cluster-Mode Prepare Exchange servers and NetApp storage systems for an Exchange 2010 deployment Use SnapManager for Microsoft Exchange (SME) to back up, verify, and restore Exchange data Configure Exchange 2010 disaster recovery by using NetApp SnapMirror software Perform a single mailbox recovery by using NetApp Single Mailbox Recovery (SMBR) Use NetApp SnapVault software to protect Exchange 2010 data Recognize and resolve common configuration issues for Exchange 2010 deployments on NetApp storage systems

Audience

The target audience is customers, systems engineers, and professional services engineers.

Prerequisites

The following pre-requisites or equivalent knowledge are required for this course: Data ONTAP 7-Mode Administration (D7ADM) Microsoft Course 10135: Configuring, Managing and Troubleshooting Microsoft Exchange Server 2010

Duration

3 Days