HPE Nimble II Remote Replication and Integrations Eğitimi

Süre: **2 Gün**

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Overview

This course provides additional knowledge of the advanced capabilities of HPE Nimble Storage arrays, including multi-array groups and pools, replication, disaster recovery, VMware® vVols, configuration of syslog and SNMP trap forwarding, and audit logs and event logs. Using extensive hands-on lab exercises that comprise over 70% of the course, you gain a practical understanding of HPE Nimble Storage integration with Microsoft Windows, Linux, VMware, Veeam, and Commvault.

Prerequisites

What You Will Learn

Prerequisites

Prior to attending this course, students

should complete one of the following

courses:

• HJ7C5S: HPE Nimble I: Management and

Local Replication

• H6LH8S: HPE Nimble Storage

Introduction and Administration

• H9TH5S: HPE Nimble Storage

Introduction and Administration (with

extended lab time)

• H9TH6AAE: Introduction to HPE Nimble

Storage and InfoSight Analytics, Rev.

18.41

• H9TH1S: Designing HPE Nimble

Solutions, Rev. 18.21 (01113228)