HPE Nimble II: Remote Replication and Integrations

Duration: 2 Days Course Code: HJ7C6S Delivery Method: Virtual Learning

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.

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

Storage administrators who desire additional training on the advanced features of HPENimble storage

Objectives:

- Upon completion of this course, students will
- be able to:
- • Review HPE Nimble Storage topics
- • Discuss and understand disaster terminology
- • Describe, configure and perform replication
- between groups for both planned and
- unplanned disaster recovery scenarios
- • Discuss peer persistence
- • Discuss and perform advanced administration
- features, including volume performance
- settings, SNMP, deduplication, encryption, and
- more
- • Configure and manage multi-member groups,
- storage pools and discuss scale-up and
- scale-out guidelines and requirements
- • Configure and perform volume moves
- between pools, and volume striping in a
- multi-member pool
- • Discuss network considerations, networking
- best practices and scenarios for HPE Nimble
- Storage
- • Describe integrations with Windows, Linux,
- VMware, Veeam, and Commvault

Prerequisites:

Prior to attending this course, students

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- • HJ7C5S: HPE Nimble I: Management and
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- • H6LH8S: HPE Nimble Storage

• H9TH5S: HPE Nimble Storage

• H9TH6AAE: Introduction to HPE Nimble

• H9TH1S: Designing HPE Nimble

Content:

HJ7C6S

Additional Information:

HJ7C6S

Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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