HPE Nimble I - Management and Local Replication

Duration: 1 Day   Course Code: HJ7C5S   Delivery Method: Virtual Learning

Overview:

Using hands-on labs, this course teaches students how to perform common management tasks, including array installation, volume creation, and data protection/recovery using snapshots. This course also covers system monitoring basics using Nimble Storage's InfoSight.

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:

Customers, administrators and channel partnersales or technical sales

Objectives:

- By the completion of this course, the learner
- will be able to complete the following tasks
- using the Nimble operating system:
- • Perform initial configuration of a new array
- with NSM and GUI
- • Perform post-installation tests
- • Create volumes and zero-copy clones
- • Attach and verify volumes/clones to

- Windows
- • Create and modify data protection policies
- for volumes
- • Restore volumes and individual files from a
- snapshot
- • Use the Nimble GUI to monitor array
- capacity/performance

Content:

- [HJ7C5S](#)

Additional Information:

[HJ7C5S](#)

Further Information:

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

info@globalknowledge.co.uk

www.globalknowledge.com/en-gb/

Global Knowledge, Mulberry Business Park, Fishponds Road, Wokingham Berkshire RG41 2GY UK