

HPE Nimble I - Management and Local Replication

Duration: 1 Day **Course Code: HJ7C5S**

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.

Target Audience:

Customers, administrators and channel partnersales or technical sales

Objectives:

- | | |
|--|---|
| ■ By the completion of this course, the learner | ■ Windows |
| ■ will be able to complete the following tasks | ■ • Create and modify data protection policies |
| ■ using the Nimble operating system: | ■ for volumes |
| ■ • Perform initial configuration of a new array | ■ • Restore volumes and individual files from a |
| ■ with NSM and GUI | ■ snapshot |
| ■ • Perform post-installation tests | ■ • Use the Nimble GUI to monitor array |
| ■ • Create volumes and zero-copy clones | ■ capacity/performance |
| ■ • Attach and verify volumes/clones to | |
-

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
