

Managing HPE Alletra 9000

Duration: 2.5 Days **Course Code: H61N3S** **Delivery Method: Virtual Learning**

Overview:

The Managing HPE Alletra 9000 course describes the HPE Alletra 9000 portfolio hardware building blocks, theory of operation and features. Using hands-on labs (HOL), students learn to perform common day-to-day management tasks, including how to create hosts, volumes, and sets, as well as how to monitor the product. This course also provides knowledge of more advanced features, including local and remote replication, disaster recovery, QoS, as well as maintenance and data migration. You gain a practical understanding of HPE Alletra 9000 array capabilities using extensive hands-on lab exercises, performed on all applicable user interfaces.

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 partner sales or technical sales

Objectives:

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| ■ Course objectives | ■ protection policies |
| ■ After completing this course, you should be | ■ • Describe priority optimization and quality of |
| ■ able to: | ■ service (QoS) |
| ■ • Describe HPE Alletra 9000 hardware and | ■ • Explain different types of Remote Copy |
| ■ features | ■ implementations and failure scenarios |
| ■ • List and compare HPE Alletra 9000 | ■ • Briefly describe data migration, high |
| ■ management options, roles, and security | ■ availability, and disaster tolerance solutions |
| ■ • Explain provisioning terminology | ■ • Describe HPE Alletra monitoring and alerting |
| ■ • Perform HPE Alletra 9000 array on-boarding | ■ options including HPE InfoSight |
| ■ and initialization | ■ • Describe the HPE Alletra 9000 OS update |
| ■ • Work with volumes, hosts, and corresponding | ■ procedure, maintenance, and data migration |
| ■ sets | ■ options |
| ■ • Protect data with snapshots, clones, and use | |

Prerequisites:

- An understanding of general storage concepts including fiber channel, iSCSI technology and RAID

- Operator level functionality in a Windows environment

Content:

[Managing HPE Alletra 9000 | H61N3S](#)

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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