

ONTAP SAN Foundations

Duration: 1 Day **Course Code: NEP_OT-SANF**

Overview:

Learn how to administer, configure, and manage a NetApp® ONTAP® cluster by using the CLI and UIs such as NetApp ONTAP System Manager. Explore REST API automation for your cluster. Configure, manage, and protect block storage by using iSCSI, FC, and NVMe protocols for symmetric and asymmetric environments.

Target Audience:

Administrators

Objectives:

- Identify the components of an ONTAP cluster and its features
 - Learn how SAN works in asymmetric and symmetric environments
 - Examine how to manage storage provisioning and data protection
 - Configure SAN workloads in an ONTAP cluster
 - Describe how to administratively manage an ONTAP cluster
 - Manage and protect block workloads by using ONTAP features
 - List ONTAP network components
 - Discover how to continue your ONTAP educational journey
 - Explain storage VMs (storage virtual machines, also known as SVMs)
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Prerequisites:

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Content:

Module 1: SAN introduction	Exercises:	Managing block workloads
ONTAP and SAN	Configuring SAN access	Module 4: Next steps
Storage protocols	Module 3: SAN management	Documentation
SAN architecture	SAN mobility	Learning paths
SAN paths	SAN resize	Appendix 1: NVMe details
Module 2: SAN access	SAN data protection	Advantages of the NVMe protocols over the SCSI protocols
Initiator setup	SAN performance monitoring	
Target configuration	Exercises:	

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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