



Online Course

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Course Modules

1. Hitachi NAS overview

- Describe the Hitachi NAS systems.
- The architecture and functionality of the Hitachi NAS systems.

2. Configuration and management

- Describe the Hitachi NAS systems cabling & network connectivity.
- Describe how to use Hitachi NAS user accounts.
- Describe the Hitachi NAS systems managements services.
- Command Line Interface (CLI) associated wth Hitachi NAS systms.

3. Clustering

- Describe clustering concepts.
- Cluster Name Space (CNS) and cluster read cache features.

4. Networking

- Describe the network setup of the Hitachi NAS server family.
- Describe how to setup and use link aggregation groups.
- Describe how to use vlan tagging with Hitachi NAS systems.

5. Storage pools

- System drives chrctristcs & how they are used in the Hitachi NAS
- Describe tiered storage pools setup and utilization.

6. Enterprise Virtual Servers (EVS)

- Describe how to create an Enterprise Virtual Servers (EVS).
- Describe Enterprise Virtual Servers (EVS) security & level routing.

7. File systems

- Describe file systems' structure, specifications, and limitations.
- Describe Hitachi NAS systems file systems' features.
- Describe deduplication concepts for Hitachi NAS systems.
- Virtual volumes and quotas are used in Hitachi NAS systems.

Zetlan Technologies 8. Access protocols

- Describe file sharing in Windows and Unix/Linux environments.
- Access protocol security & the access protocols support

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9. Data protection

- Describe snapshots and cloning concepts.
- Describe object replication with Hitachi NAS systems.
- Describe file replication with Hitachi NAS systems.

10. Migration

- Describe data migration concepts with Hitachi NAS systems.
- Dscrib how to perform a data migration with Hitachi NAS systms.

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For contact: +91 8680961847 +91 9600579474

