

Content Platform



Online Course

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Course Modules

1.HCP overview

- Describe HCP concepts and architecture.
- Describe HCP configurations.
- Describe HCP features.

2.HCP policies and services

- Demonstrate how to use HCP consoles.
- Describe the HCP policies.
- Describe the HCP services.

3.HCP hardware

- Describe HCP components.
- Describe the S-Node storage.

4.HCP network configuration

- Describe the HCP network.
- Describe how to configure the DNS to integrate HCP.
- Describe how to integrate HCP in a multi-VLAN environment.
- Describe how to configure HCP for integration with Microsoft

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5.HCP administration

- Demonstrate how to set up & manage user roles & permissions.
- Demonstrate how to use permission masks.
- How to create and manage HCP storage components & pools.
- Understanding of HCP service plans & tiering policies.
- Demonstrate how to integrate HCP S series with HCP.

6.HCP data ingestion

- Demonstrate how to create a REST API script using curl.
- Demonstrate knowledge of how CIFS and NFS protocols
- Demonstrate knowledge of HS3.

7.HCP search

- Describe how the Metadata Query Engine operates.
- Describe how use the Metadata Query Engine search consoles.
- Describe how use content classes.



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8.HCP replication activities

- Describe HCP replication concepts.
- Describe how to configure HCP for replication.
- Describe HCP failover operations.
- Describe how to integrate HCP with IP load balancers.

9.HCP support activities

- Describe how to use HCP chargeback reporting.
- Describe how to use HCP systems logs.

10. HCP Management API (MAPI)

- Describe how to use the HCP MAPI.

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11. HCP-based solutions

- Describe Hitachi Vantara solutions that integrate with HCP.

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**For contact: +91 8680961847
+91 9600579474**

