Content solutions implementation

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Online Course

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Course Modules

1. Content Solution Architecture

- Difference between RAIN and SAIN architecture in HCP.
- Describe the elements of the Content architecture.
- Difference between the front-end & back-end networks on HCP.
- Demonstrate knowledge of the different HCP services.
- Knowledge about the differences btwn IPL, MPL, or DPL levels.

2.Content Solution Design

- Demonstrate knowledge of the different replication topologies.
- Describe all the protocols that are supported by an HCP system.
- Knwledge about the difference betwn Compliance & Enterprise
- Describe HCP High Availability features (ZCF).
- Demonstrate knowledge of how the DNS works with HCP.
- Capabilities of HCP indexing and search using the metadata

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3.Content Solution Deployment

- Demonstrate knowledge of installing an HCP system.
- Demonstrate knowledge of how to install HCP for Cloud Scale.
- The pre-requisites to activate Geo-distributed Erasure Coding.
- Knowledge about the steps to install an HCM cluster.
- About the steps to install an HCP Anywhere Enterprise system.

4.Content Solution Integration

- Describe AD or DNS configurations for Content environments.
- Knowledge of HCP S Series and extended storage integration.
- Describe the pre-requisites to work with a load balancer.
- The four diff signals that HCM uses to collect metrics from HCP.

5.Content Solution Management

- Describe the difference between a tenant and a namespace.
- Knowledge of the HCP MAPI and/or REST API capabilities.

5.Content Solution Support

- Knowledge abt the available methods to monitor an HCP systm.
- Knowledge about the process to collect HCP system logs.

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