

Dell Unity Operate



Online Course

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Course Modules

1. Dell Unity Platform Concepts, Features, and Architecture

- Describe the Dell Unity platform architecture, features, & functions
- Describe the Dell Unity VSA software defined storage solution
- Identify the Dell Unity XT hardware components

2. Dell Unity XT and Unity VSA System Administration

- User interfaces for monitoring & managing the Dell Unity family
- Manage the Dell Unity XT support and basic system settings

3. Dell Unity XT and Unity VSA Storage Provisioning and Access

- Dynamic & traditional storage pools & how they are provisioned
- Describe dynamic pool expansion, considerations
- Manage block, file and VMware datastore storage
- Manage host access to block storage resources
- Manage NAS client access to SMB and NFS file storage resources
- VMware ESXi hosts to access VMware datastore storage resources



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4.Storage Efficiency, Scalability, and Performance Features

- Describe and manage FAST Cache
- Describe and manage Host I/O limits
- Describe and manage File Level Retention
- Describe the UFS64 file system scalability feature
- Describe and manage Data Reduction
- Describe and manage FAST VP
- Describe and manage Thin Clones

5. Data Protection and Mobility

- Describe the Local Lun Move & Local NAS Server mobility features
- Describe the Snapshots data protection feature & snapshot creation
- Perform snapshot operations on storage resources
- Describe the Replication data protection feature
- Create synchronous and asynchronous replication sessions
- Perform synchronous and asynchronous replication operations



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The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.



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