

Dell PowerScale Deploy



Online Course

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Dell PowerStore Deploy

Course Modules

1. PowerStore Concepts and Features

- Describe the PowerStore system and use cases
- Identify the PowerStore system configurations and models
- Overview of PowerStore architecture and hardware components

2. PowerStore Implementation

- Configure Ethernet switching for PowerStore
- Discover and perform initial system configuration of PowerStore
- Describe and perform licensing process for PowerStore

3. PowerStore Administration

- Create host groups
- Config data protection policies for PowerStore storage resources



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4. PowerStore Block Provisioning

- Provision block storage
- Configure host access to PowerStore block storage resources
- Apply a protection policy to a block storage resource



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5. PowerStore File Provisioning

- Provision file storage
- Configure client access to PowerStore file storage resources
- Apply a protection policy to a file storage resource



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6. PowerStore VMware Provisioning

- Provision VMware storage
- ESXi host access to PowerStore VMware storage resources
- Apply a protection policy to a virtual machine created on a vVol

7. PowerStore Remote Protection

- Configure remote replication of block storage resources
- Configure remote replication of file storage resources
- Configure remote replication of VMware storage resources

8. PowerStore Migration

- Describe the PowerStore Migration feature and process
- Identify the PowerStore Migration requirements and capabilities
- Migration feature to import data from supported sources

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in terms of time management,
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