

Dell PowerScale Design



Online Course

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Course Modules

1. PowerScale Infrastructure

- The nature and use of PowerScale nodes, node architecture, etc
- Describe the nature of PowerScale networking, groupnets, etc.,
- Establish the information requirements for designing a PowerScale

2. PowerScale Management, Identity Management, & Advanced App

- Detail the function and use cases for SnapshotIQ and SmartLock
- Function and use cases for Storage pools, SmartPools, etc.,
- Diff the client access permissions, client authentication etc
- The nature and use of user identity mapping, RBAC and ZRBAC
- Explain journaling, file striping, data protection, antivirus & cachg
- Identify the use cases for replication and recovery



3. Sizing Considerations

- How data availability and protection are implemented & measurd
- Directory structure and how disk space is utilized for small & lрге
- Identify the challenges and considerations
- Describe the function and use cases for file filtering, etc.,

PowerScale

4. Workload Management and Monitoring Tools

- Cluster monitoring with InsightIQ, HealthCheck and isi statistics
- Diff the nature & appropriate use of workflow analysis tools
- Show the nature and use of events, alerts, SNMP, SRS, etc.,



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REMOTELY!!**

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



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