

SNIA Certified Storage Professional (SCSP)



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Course Modules

1. Host Elements

- •Identify host connectivity components used in a support matrix
- Describe host-based functions for storage
- Identify storage mapping elements
- Describe virtualization concepts and techniques
- Describ data storage planning for various business applications
- Describe how to improve performance for host applications

2.Storage Protocol Concepts

- Identify NAS components
- Identify Fibre Channel SAN components
- Identify Ethernet/IP SAN components
- Describe DCBX switching technology
- •Identify the software storage model

3.Storage Hardware

- Identify host to SAN components
- Identify Flash technology for enhancing applications
- Describe the different RAID levels
- Describe disk technologies
- Identify DAS technology

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4. Disaster Recovery

- Identify backup technologies
- Describe backup types
- Describe disaster recovery concepts

5. Storage Functions

- Describe storage security methods
- Identify storage management technologies
- Describe data reduction techniques

6.Cloud Storage

- Identify Cloud storage method
- Identify Cloud storage types











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