

SYLLABUS

Module I

1. Identify the physical requirements needed for a storage environment.
2. Determine how to properly cable the storage environment.
3. Identify the correct steps to install an HBA.

Module II

1. Determine how to initialize or add array and configure group, pool, and RAID settings.
2. Determine how to deploy the environment.
3. Identify functions and features of a volume on the Dell EMC
4. PS Series Storage.
5. Determine how to configure data protection on the Dell EMC
6. PS Series Storage.
7. Determine the steps to migrate volumes within a Dell EMC
8. PS Series Storage group.
9. Determine the proper security and/or access for a volume in the environment and implement it on the volume or volume group.
10. Determine how to configure Dell EMC PS Series Storage
11. SAN Headquarters (SAN HQ).
12. Identify the proper steps to upgrade the Dell EMC PS Series
13. Storage environment based on installed hardware.
14. Determine how to configure Dell EMC PS Series Storage for performance and reliability.

Module III

1. Identify the recommended settings for iSCSI on the network environment
2. Determine the proper topology for an iSCSI network.
3. Optimize performance and reliability for the iSCSI network.

Module IV

1. Determine how to install and configure integration tools on host.
2. Determine how to map and mount Dell EMC PS Series
3. Storage volumes on a SAN attached host.
4. Optimize performance and reliability for the iSCSI host.

Module V

1. Apply procedural concepts to perform failover testing for Dell
2. EMC PS Series Storage SAN.

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