Latest Version: 6.0

Question: 1

Which PowerProtect DD technology provides fast and efficient deduplication while minimizing disk access?

A. SISL
B. Cloud Tier
C. Cache Tier
D. DIA

Answer: B

Reference: https://www.delltechnologies.com/asset/en-in/products/data-protection/technicalsupport/ h17926-dellemc-powerprotect-dd-ds.pdf

Question: 2

Backup administrators have noticed slow backups on the AIX environment.
To fix the issue, what should the set large_send be for each NIC, and what should the NFS option be set to?

A. no and nfs_rfc1323=0
B. yes and nfs_rfc1323=0
C. no and nfs_rfc1323=1
D. yes and nfs_rfc1323=1

Answer: D

Question: 3

DRAG DROP
What are the steps to configure the Retention Lock Compliance?

Create iDRAC users		STEP 1
Add one or more security officer users		STEP 2
Configure the system to use DD Retention Lock Compliance		STEP 3
Enable DD Retention Lock Compliance on the system		STEP 4
Enable the security officer authorization		STEP 5

Answer:

Configure the system to use DD Retention Lock Compliance

Add one or more security officer users

Create iDRAC users

Enable the security officer authorization

Enable DD Retention Lock Compliance on the system

Question: 4

An administrator is scaling Cloud Tier for a DD9400 by adding a second cloud unit.
What is the required amount of metadata storage (TB)?

A. 120
B. 240
C. 300
D. 500

Question: 5

A storage administrator finished the zoning between the PowerProtect DD and the NetWorker backup server.
How can they verify that the zoning was completed properly and the server HBA are visible?

A. scsitarget initiator show list
B. scsitarget initiator list
C. scsitarget show initiator
D. scsitarget show initiator list