

Dell EMC D-PDD-DY-01

Dell Technologies PowerProtect Data Domain Deploy V2

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Latest Version: 6.0

Question: 1

An implementation engineer is racking a Dell PowerProtect Data Domain appliance at a customer site. The controller and all expansion shelves are in the rack, and all the data cables are connected. What must they validate before connecting the power cables?

- A. The site supports three phase power to the rack
- B. The voltage aligns with the system requirements.
- C. There are dual power connections for the appliance
- D. There is a single power connection for the appliance

Answer: B

Question: 2

A security company requires limited access for their Dell PowerProtect Data Domain appliance. An account named DPAdmin is created with the limited-admin role. The user is able to log in to the Data Domain System Manager, but receives an Access Denied error when trying to open an FTP session. What is the cause of this error?

- A. Only accounts with the admin role are permitted to access the system using FTP
- B. Only the sysadmin account is permitted to access the system using FTP
- C. Only accounts with the backup operator role are permitted to access the system using FTP
- D. Only accounts with the user role are permitted to access the system using FTP

Answer: A

Question: 3

A customer uses a backup application to backup data to a Dell PowerProtect Data Domain appliance. In their environment, they require:

- ☞ Dedicated SAN traffic
- ☞ No backup traffic on production IP network

Which connectivity option should the implementation engineer configure?

- A. Enable NFS
- B. DD Boost over FC
- C. Enable CIFS
- D. VTL over Ethernet

Answer: B

Question: 4

An implementation engineer finds that the Dell PowerProtect Data Manager fails to add the Dell PowerProtect Data Domain appliance. The connection test fails.

What three actions should be taken to resolve the issue? (Choose three.)

- A. Check DD Boost service status
- B. Verify network connectivity
- C. Upgrade the Data Domain to the latest versions
- D. Reboot the Data Domain appliance
- E. Check credentials.

Answer: A,B,E

Question: 5

Refer to the exhibit.

Enclosure Show Topology detailed

```
-----
Port          enc.ctrl.port  enc.ctrl.port
-----
2a            > 2.B.H: 2.B.E > 3.B.H: 3.B.E
2b            > 4.B.H: 4.B.E > 5.B.H: 5.B.E
2c            > 7.A.H: 7.A.E > 6.A.H: 6.A.E
2d
3a            > 3.A.H: 3.A.E > 2.A.H: 2.A.E
3b            > 6.B.H: 6.B.E > 7.B.H: 7.B.E
3c            > 5.A.E: 5.A.H > 4.A.E: 4.A.H
3d            >
6a            >
6b
6c
6d            >
```

Which port is the cable misconfiguration identified in the command output?

- A. 3a
- B. 2c
- C. 3c
- D. 2a

Answer: C

Question: 6

During a project kick-off meeting, the customer's IT team states that they require centralized user authentication and access control for their Dell PowerProtect Data Domain environment. Which authentication method best meets this requirement?

- A. Local user accounts
- B. LDAP/AD integration
- C. Two-factor authentication
- D. SMTP authentication

Answer: B

Question: 7

An implementation specialist must configure data immutability on their Dell PowerProtect Data Domain appliance at the highest level available for Data Domain Operating System. What can they do to meet this requirement?

- A. Enable DD Retention Lock Governance.
- B. Enable DD Retention Lock Compliance.
- C. Move Data Domain to an airgap network.
- D. Disable remote login and allow DDBoost backup access only.
- E. Require passwords of 24-characters or longer.

Answer: B

Question: 8

An implementation engineer must let a network monitoring tool poll the Dell PowerProtect Data Domain appliance status securely over SNMP. Which SNMP configuration should be enabled?

- A. SNMP v3 with user authentication
- B. SNMP v3 on UDP port 25
- C. SNMP default traps to trap host
- D. SNMP v2c with default community

Answer: A

Question: 9

Which command is used to manually configure the IP address and netmask for the management interface on a Dell PowerProtect Data Domain appliance?

- A. net config
- B. interface config
- C. net set interface
- D. config set

Answer: A

Question: 10

An implementation engineer is asked to enable a DD Boost Interface Group on a Dell PowerProtect Data Domain Appliance that is used for replication of Dell Avamar backups.

Which three options are valid choices to access the DDOS and modify the Interface Group? (Choose three.)

- A. Connect using CLI through SSH
- B. Connect using keyboard and monitor
- C. Use iDRAC Serial Over LAN
- D. Use the shell option in the System Manager
- E. Update configuration with WinSCP

Answer: A,B,C

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