



DES-DD23^{Q&As}

Implementation Engineer - PowerProtect DD

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QUESTION 1

A technician is upgrading a DD9400 with a DS60 expansion shelf with 60 drives. In the GUI interface, only 30 drives are accessible. What is causing these drives to be inaccessible?

- A. There are not enough cache drives on the DD9400 to support the extra capacity.
- B. A second SAS connection from DD9400 to DS60 is not activated.
- C. There are not enough spare drives.
- D. The capacity license applied is only for 30 drives.

Correct Answer: B

QUESTION 2

What is a requirement to use the PowerProtect DD HA feature?

- A. Each head unit requires its own FS25 shelf
- B. Head units and nodes require an active/active configuration
- C. A single set of shared storage
- D. Dual set of shared storage configuration

Correct Answer: D

QUESTION 3

What are some possible network bottlenecks for a PowerProtect DD?

- A. Configuration, wire speeds, switches and routers
- B. Connectivity, routing protocols, and configuration
- C. Connectivity, firewalls, and routing protocols
- D. Routing protocols, switches and routers, and wire speeds

Correct Answer: B

QUESTION 4

DRAG DROP

What is the order of steps to configure DD Boost on the backup host?



Select and Place:

Configure backup policies and groups to use the PowerProtect DD appliance	STEP 1
License the backup software if required	STEP 2
Create devices and pools	STEP 3
Configure clone or duplicate operations to use managed file replication	STEP 4

Correct Answer:

	License the backup software if required
	Create devices and pools
	Configure backup policies and groups to use the PowerProtect DD appliance
	Configure clone or duplicate operations to use managed file replication

For the backup host:

1.
License the backup software for DD Boost as required by the software manufacturer.
2.
Create devices and pools through the management console/interface.
3.
Configure backup policies and groups to use the Data Domain system for backups with DD Boost.
4.
Configure clone or duplicate operations to use Data Domain managed replication between Data Domain systems.

QUESTION 5

Which component of PowerProtect DD is Data Invulnerability Architecture a feature of?

- A. VTL
- B. DDOS



C. DD Boost

D. CIFS

Correct Answer: B

Reference: <https://www.dell.com/community/Data-Domain/Introducing-data-protection-technology-DIA-of-Data-Domain/td-p/6960086>

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