



# DES-DD23<sup>Q&As</sup>

Implementation Engineer - PowerProtect DD

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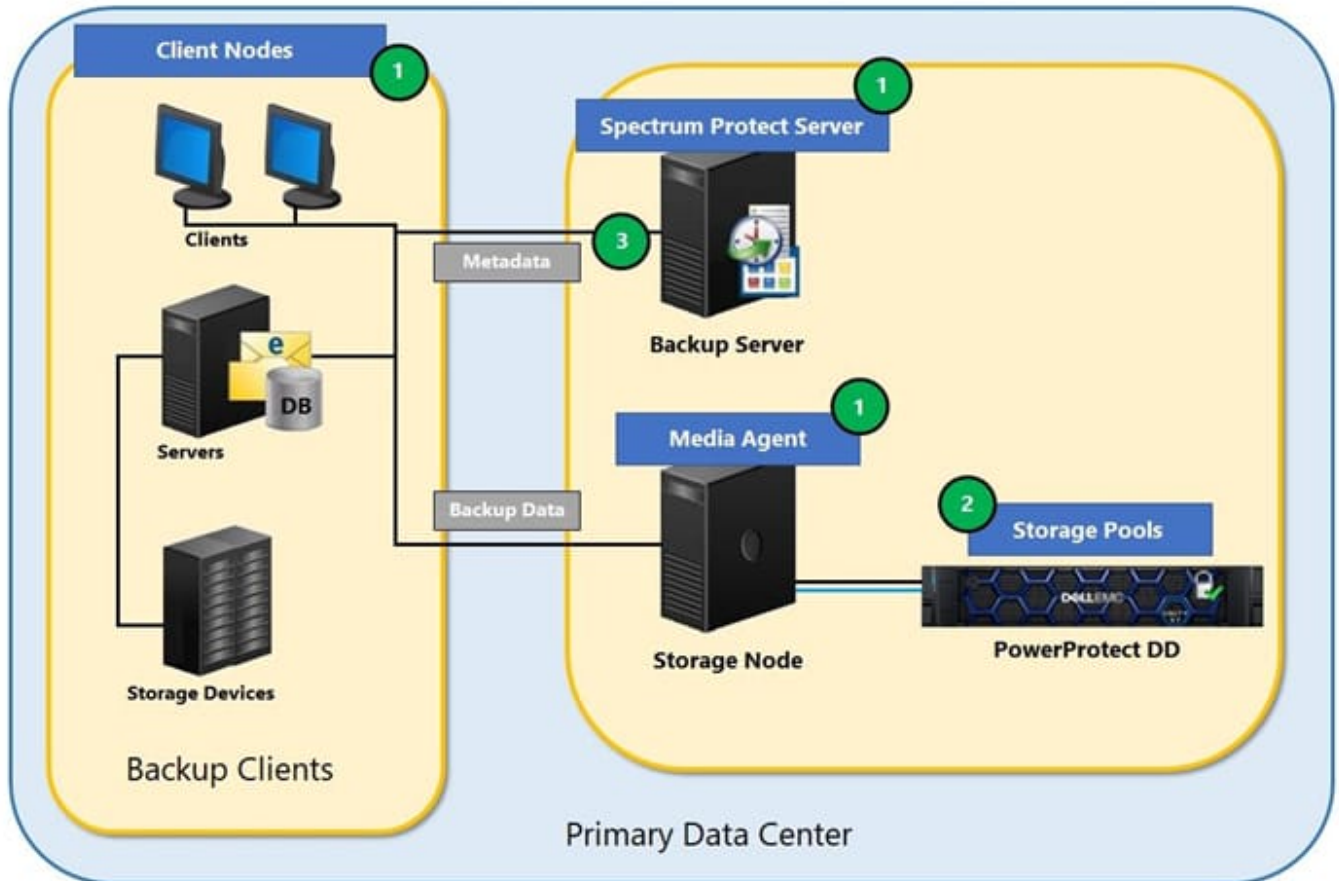




**QUESTION 1**

DRAG DROP

Refer to the exhibit.



Match each action to its call-out location.

Select and Place:

3	Install Spectrum Protect
1	Configure an NFS export
2	Configure Spectrum Protect to use NFS

Correct Answer:



	1
	2
	3

### QUESTION 2

An administrator recognizes poor network performance when using CIFS shares from a PowerProtect DD system. The network link utilization is under 100%.

What is the most likely cause of this issue?

- A. TCP window size too small
- B. TCP timeout too small
- C. TCP timeout too large
- D. TCP window size too large

Correct Answer: B

### QUESTION 3

DRAG DROP

What is the correct sequence of operations used by the PowerProtect DD DIA in the end-to-end verification process?

Select and Place:



Stores the fingerprints	STEP 1
Writes request from the backup software	STEP 2
Verifies that the checksum that is read back matches the checksum written to the disk	STEP 3
Verifies that DDOS can read data from the disk	STEP 4
Analyzes data for redundancy and stores new data segments	STEP 5

Correct Answer:

	Writes request from the backup software
	Analyzes data for redundancy and stores new data segments
	Stores the fingerprints
	Verifies that DDOS can read data from the disk
	Verifies that the checksum that is read back matches the checksum written to the disk

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

#### QUESTION 4

A customer needs a backup system to protect 100 TB of mission-critical data.

What should be used to back up the system?

- A. cloud tier
- B. DD6900
- C. DD3300
- D. DDVE

Correct Answer: A

Reference: <https://www.delltechnologies.com/en-pk/data-protection/powerprotect-backup-dd-appliances/powerprotect-dd-backup-appliances.htm#scroll=off>



**QUESTION 5**

DRAG DROP

What is the correct sequence of steps to configure storage for Dell EMC Cloud Tier in the DD System Manager?

Select and Place:

Click "Configure" in the Cloud Tier section	<b>STEP 1</b>
Click "Add to Tier"	<b>STEP 2</b>
Select "Storage" under the Hardware tab	<b>STEP 3</b>
Under "Addable Storage", select the checkbox for the shelf to add	<b>STEP 4</b>

Correct Answer:

	Select "Storage" under the Hardware tab
	Click "Configure" in the Cloud Tier section
	Under "Addable Storage", select the checkbox for the shelf to add
	Click "Add to Tier"