

DES-DD23^{Q&As}

Implementation Engineer - PowerProtect DD

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QUESTION 1

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

Correct Answer: B

Reference: <https://www.dell.com/support/kbdoc/en-pk/000019140/required-hardware-configurations-for-upgrading-to-cloud-tier-cache-tier>

QUESTION 2

DRAG DROP

What are the steps to configure the Retention Lock Compliance?

Select and Place:

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

Correct Answer:

	Enable DD Retention Lock Compliance on the system
	Configure the system to use DD Retention Lock Compliance
	Enable the security officer authorization
	Add one or more security officer users
	Create iDRAC users

Reference: <https://datastorageasean.com/sites/default/files/EMC-data-domain-retention-lock-wp.pdf>

QUESTION 3

What system role is required to create the second security officer for a PowerProtect DD?

- A. admin
- B. sysadmin
- C. limited-admin
- D. security officer

Correct Answer: C

QUESTION 4

An engineer is configuring a PowerProtect DD system for VTL using Fibre Channel. How should the zones be configured?

- A. Hard zones
- B. Single initiator, multi target
- C. Single initiator, single target
- D. Soft zones

Correct Answer: B

QUESTION 5

An administrator monitors the performance statistics of a PowerProtect DD appliance. Low disk-write rates are shown, and the network inbound traffic is high. What is the most likely cause of this behavior?

- A. NVRAM failure
- B. Disk failure
- C. Expired segments
- D. Known segments

Correct Answer: D

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