



# DES-1D12<sup>Q&As</sup>

Specialist - Technology Architect Midrange Storage Solutions

**Pass EMC DES-1D12 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/des-1d12.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by EMC  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which Dell EMC Midrange solution is configured for block storage with a built-in hypervisor?

- A. Unity XT
- B. PowerStore X
- C. SC 9000
- D. PowerStore T

Correct Answer: B

The PowerStore X model configuration provides a hypervisor layer in addition to block storage. Reference:<https://www.dell.com/support/manuals/en-pk/powerstore-9000/pwrstr-v12n/virtualization-architecture-and-configuration?guid=guid-cd3afd8a-aaba-43f5-b80c-c14b844b50b8&lang=en-us>

---

### QUESTION 2

What is a feature of Dell EMC Unity unified snapshots?

- A. Delta set extension
- B. Copy on First Access
- C. Redirect on Write
- D. Copy on First Write

Correct Answer: C

Reference; [https://www.delltechnologies.com/en-ba/collaterals/unauth/white-papers/products/storage/h15089-dell\\_emc\\_unity\\_snapshots\\_and\\_thin\\_clones.pdf](https://www.delltechnologies.com/en-ba/collaterals/unauth/white-papers/products/storage/h15089-dell_emc_unity_snapshots_and_thin_clones.pdf) (7)

---

### QUESTION 3

You are sizing a new Dell EMC SC Series array. Upon analyzing the Live Optics report, you find the current system has a peak throughput of 4687 MB. What is the minimum number of 10Gb iSCSI front-end ports required to meet the throughput needs?

- A. 8
- B. 10
- C. 12
- D. 16

Correct Answer: A



#### QUESTION 4

A Dell PowerStore protection policy contains two snapshot rules and one replication rule Which storage resources will run only the snapshot rules?

- A. Virtual Machines and File Servers
- B. Volumes and Volume Groups
- C. Virtual Machines and File Systems
- D. Volume Groups and File Systems

Correct Answer: B

A Dell PowerStore protection policy contains two snapshot rules and one replication rule, and it applies to specific storage resources such as volumes and volume groups. These resources will run only the snapshot rules, not the replication rule. A snapshot rule allows you to create point-in-time copies of the data, which can be used to recover data in case of data loss or corruption. Snapshot rules are applied to specific volumes or volume groups, and only these resources will be backed up with the snapshot. A replication rule allows you to replicate data to a remote site for disaster recovery or data protection. Replication rules are applied to different resources such as Virtual Machines, File Servers, File Systems, etc. In this case, the snapshot rules will be applied to Volumes and Volume Groups, and the replication rule will be applied to other resources such as Virtual Machines, File Servers, File Systems.

---

#### QUESTION 5

What final operation should be performed after adding a single drive to a Dell Powerstore array?

- A. Add it to an existing DRS
- B. Format the drive
- C. Back up the Keystore
- D. Verify drive operation

Correct Answer: D

This ensures that the drive is properly connected and communicating with the array, and that it is functioning as expected. Additionally, the new drive should be added to an existing DRS(Drive Replacement Set) and if necessary, the keystore should be backed up and the drive should be formatted.

[DES-1D12 VCE Dumps](#)

[DES-1D12 Practice Test](#)

[DES-1D12 Braindumps](#)