



# DES-1D11<sup>Q&As</sup>

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#### QUESTION 1

Which feature is supported with cross-platform replication between Dell EMC PS and SC Series arrays?

- A. Active Snapshot Replication
- B. Encryption of replicated data
- C. Application integration with replicas
- D. Asynchronous Replication

Correct Answer: C

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#### QUESTION 2

What is the recommended procedure to capture data with the Dell Performance Analysis Collection Kit (DPACK)?

- A. Save customer environment data on the array that is running DPACK
- B. Send data in near real-time to the DPACK server over a secure encrypted connection
- C. Save customer environment data on the host that is running DPACK
- D. Send data in real-time to the DPACK server over an FTP connection

Correct Answer: B

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#### QUESTION 3

Why is the drive size a threshold in Dell EMC SC Series for Dual Redundancy?

- A. RAID protection level during a disk allocation failure
- B. RAID stripe reconstruction time during a disk failure
- C. Data Progression run times are longer with larger drives
- D. Cost per GB on larger drives is less

Correct Answer: A

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#### QUESTION 4

What is the Dell EMC best practice for sizing and designing an SC Series solution?

- A. Size for capacity, Data Progression should always meet performance needs
- B. Size for performance first and capacity second



- C. Drive amount for capacity should meet performance needs
- D. Drive amount required for performance should always meet capacity needs

Correct Answer: C

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#### QUESTION 5

You are designing a Dell EMC Unity solution for a customer. The customer wants to store top secret government file and block data. This data needs to be protected even in the event of physical theft of the Unity disks.

Which feature should be included in the design?

- A. LACP
- B. IP Multi-tenancy
- C. Host I/O Limits
- D. D@RE

Correct Answer: D

Reference: <https://www.emc.com/collateral/white-papers/h15093-dell-emc-unity-best-practices-guide.pdf>

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