



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

Specialist, Technology Architect | Midrange Storage Solutions

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### QUESTION 1

When using the Dell EMC SC Series "rule of thumb" for IOPS per drive numbers, what will deliver 7,500 back-end IOPS?

- A. 36, 2.5\\' 10K drives
- B. 36, 2.5\\' 15K drives
- C. 36, 3.5\\' 7.2K drives
- D. 36, 3.5\\' 15K drives

Correct Answer: B

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### QUESTION 2

What is the reason for using mirrored cache in Dell EMC Unity storage systems?

- A. Provide a secondary copy of write data for the same Storage Processor
- B. Provide a secondary copy of read cached data for the peer Storage Processor
- C. Provide the only copy of read data for each Storage Processor
- D. Provide a secondary copy of write cached data for the peer Storage Processor

Correct Answer: D

Reference: <https://www.emc.com/collateral/white-papers/h15162-emc-unity-high-availability.pdf>

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### QUESTION 3

You are designing a solution that will provide integration of a Dell EMC Unity storage array with a virtualized environment by provisioning VMFS datastores accessed through Fibre Channel. The customer uses the infrastructure for VDI deployment and provisioning of regular VMs. The host access is balanced by Quality of Service (QoS).

Which Unity QoS feature will address the expected Boot storm caused by powering up the virtual desktops at a certain time of the day?

- A. Quotas
- B. Density-based Policy
- C. Burst Policy
- D. Host I/O Limit Pause

Correct Answer: D

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#### QUESTION 4

A Dell EMC SC Series customer has purchased the Storage Optimization bundle and wants to ensure that Data Progression works efficiently. Which snapshot schedule conforms to best practice when using Data Progression?

- A. Daily snapshot with an expiration of exactly 24 hours
- B. Daily snapshot with an expiration of at least 25 hours
- C. Weekly snapshot with an expiration of exactly 7 days
- D. Weekly snapshot with an expiration of at least 8 days

Correct Answer: A

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#### QUESTION 5

What is the guideline when sizing for IOPS on a Dell EMC SC Series solution with two tiers?

- A. Tier 1 = 20% of ADJUSTED IOPS Tier 3 = 100% of ADJUSTED IOPS
- B. Tier 1 = 50% of ADJUSTED IOPS Tier 3 = 50% of ADJUSTED IOPS
- C. Tier 1 = 100% of ADJUSTED IOPS Tier 3 = 20% of ADJUSTED IOPS
- D. Tier 2 = 95% of ADJUSTED IOPS Tier 3 = 95% of ADJUSTED IOPS

Correct Answer: C

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