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QUESTION 1

A Storage administrator needs to expand their FAST Cache by 400 GB. The current configuration consists of two 400 GB SAS Flash 2 drives. What can be used to expand the FAST Cache?

A. Two 200 GB SAS Flash 2 drives

B. Two 400 GB SAS Flash 2 drives

C. Four 200 GB SAS Flash 3 drives

D. One 400 GB SAS Flash 2 drive

Correct Answer: A

Reference: https://www.dellemc.com/en-us/collaterals/unauth/white-papers/products/storage/h15086-emc-unity-fast-technology-overview.pdf

QUESTION 2

Which VVol object stores .vmx files, logs, and NVRAM?

A. Config

B. Memory

C. Data

D. Swap

Correct Answer: A

Reference: https://www.dellemc.com/en-us/documentation/unity-family/unity-p-vvols-config/01-vxe-tn-vvols-br-manage-vvol-datastores.htm

QUESTION 3

A storage administrator needs to shrink their FAST Cache. The current configuration consists of eight 200 GB SAS Flash 2 drives. What is the maximum number of drives that can be removed from FAST Cache through an online shrink operation?

A. 2

B. 4

C. 6

D. 8

Correct Answer: D

Reference: http://www.sysage.com.tw/Guest/Docs/20160513_176_ActivityFile_9.pdf

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QUESTION 4

A storage administrator needs to shrink their FAST Cache on a Dell EMC Unity XT storage system. The current configuration consists of six 400 GB SAS Flash 2 drives. What is the maximum number of drives that can be removed from FAST Cache through an online shrink operation?

A. 2

B. 4

C. 5

D. 6

Correct Answer: A

QUESTION 5

A storage administrator notices that all the configured Host I/O Limit policies are Globally Paused. How can the administrator put these policies into the Active state?

A. Select the Host I/O Limit policy for each and configure the Host I/O Limits setting to Active.

B. From the Settings>Performance page, configure the Host I/O Limits settings to Resume.

C. From the Settings> Performance page, configure the Host I/O Limits settings to Active.

D. Select the Host I/O Limit policy for each and configure the Host I/O Limits setting to Resume.

Correct Answer: D