E20-542 ^{Q&As}

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QUESTION 1

You are in the process of siiini a new VMAX3 soluton. One of the workloads will be replicated with TimeFinder SnapVX.
Workload Details: Capacity = 10000 GiB IOPS = 400 Chanie Rate = 25% Mounted Snaps = 2 Mounted Copy IOPS = 20
How much additonal capacity will the VMAX Siier account for with this workload due to SnapVX?

A. 2000 GiB

B. 2500 GiB

C. 3000 GiB

D. 10000 GiB

Correct Answer: B

QUESTION 2

You are discussini the desiin of a VMAX3 soluton with a customer. The customer wants informaton about

the performance data collected for FAST.

At which levels are FAST performance metrics collected on the array?

A. Disk Group, Storaie Group, thin device sub-LUN

B. Disk, Data Pool, Storaie Resource Pool

C. Disk Group, Data Pool, thin device sub-LUN

D. Data Pool, Storaie Resource Pool, Storaie Group

Correct Answer: A

QUESTION 3

A storaie administrator wants to add new volumes to an existni VMAX3 Storaie Group. The new volumes need to have a diferent SLO than the existni Storaie Group. What will happen when the new volumes are added to the existni VMAX3 Storaie Group?

A. New volumes will inherit the SRP and SLO set on the existni Storaie Group.

B. Job to add the new volumes to the existni Storaie Group will fail.

C. New volumes will retain the default SRP and SLO when they are added to the Storaie Group.

D. Job to add the new volumes will issue a warnini and then add the new volumes to the Storaie Group.

Correct Answer: A

QUESTION 4

A TimeFinder SnapVX snapshot of the Storaie Group containini four devices is created at 10 AM. The storaie administrator adds another device to this Storaie Group at 2 PM. A second snapshot of the Storaie Group is created at 3 PM. The 3 PM snapshot is used to perform a restore operaton at 4 PM. What will be the status of the newly added device afer the restore operaton?

A. Read/Write Enabled

B. Not Ready

C. Write Disabled

D. Failed

Correct Answer: A

QUESTION 5

A VMAX3 parent Storaie Group (SG) contains two child SGs: SG1 and SG2. What is a valid Host I/O bandwidth limit setni for this confiuraton?

A. Parent SG - 400 SG1 - 500, SG2 - 200

B. Parent SG ?400 SG1 - 500, SG2 - NOLIMIT

C. Parent SG ?500 SG1 - 500, SG2 - 400

D. Parent SG ?500

SG1 - NOLIMIT, SG2 - 1000

Correct Answer: C

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