

E20-542^{Q&As}

VMAX3 Solutions and Design Specialist Exam for Technology Architects

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QUESTION 1

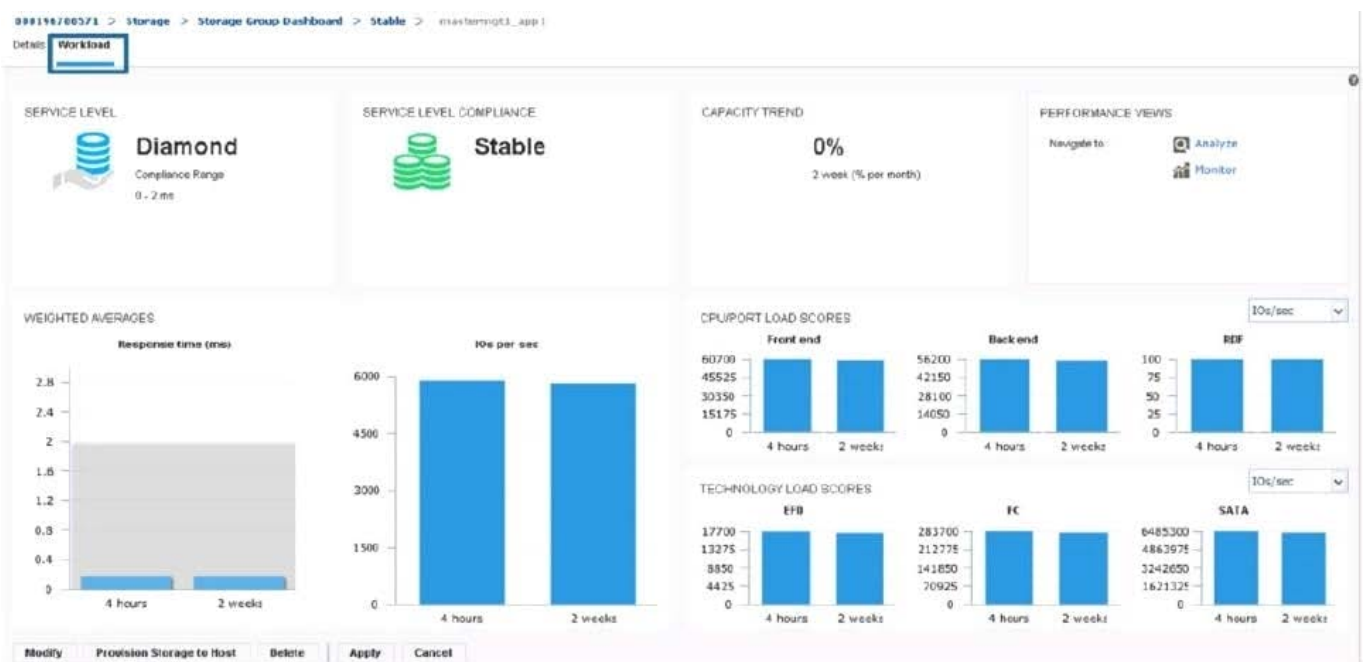
A TimeFinder SnapVX snapshot of the Storage Group containini four devices is created at 10 AM. The storaie administrator adds another device to this Storage Group at 2 PM. A second snapshot of the Storage Group is created at 3 PM. The 3 PM snapshot is used to perform a restore operaton at 4 PM. What 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 2

Refer to the Exhibit.



A storaie administrator uses Unisphere for VMAX to review the workload for Storage Group mastermim1_app1. How will storaie be allocated for this Storage Group?

- A. On EFD drives only
- B. On EFD or FC 15K drives
- C. On EFD, FC 15K, and FC 10K drives
- D. On all drive types

Correct Answer: A

QUESTION 3

You are designing an SRDF/S solution. Network bandwidth can be purchased in increments of single OC3 (155 Mb/s) links. Data compression is not in use. The workload profile is as follows: Total I/Os per second = 30,000 Read block size = 4 KB Write block size = 4 KB Writes = 30% How many OC3 links will provide sufficient bandwidth?

- A. 1
- B. 2
- C. 4
- D. 6

Correct Answer: B

QUESTION 4

You are proposing a VMAX3 eNAS solution to a customer. The customer wants the eNAS system to be backed up to tape. Which I/O module will meet this requirement?

- A. 2-port 10GbE BaseT
- B. 2-port 10GbE Optical
- C. 4-port 8 Gb FC
- D. 4-port 16 Gb FC

Correct Answer: C

QUESTION 5

How can a TimeFinder SnapVX snapshot be terminated when there are linked taries in NoCopy mode?

- A. Unlink the tary and terminate
- B. Set the "Time to Live" on the linked taries and terminate after they expire
- C. Relink the tary or change the mode to Adaptive Copy Disk and terminate after the copy completes
- D. Re-set the generation number on the snapshot and terminate

Correct Answer: A

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