



E20-542^{Q&As}

VMAX3 Solutions and Design Specialist Exam for Technology Architects

Pass EMC E20-542 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/e20-542.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

A VMAX3 Storage Group has Host I/O limits set at 10,000 IOPs. The Port Group contains four ports across different directors. The Dynamic Distribution is set to "OnFailure". What is the maximum IOPs the Storage Group can achieve in the event a switch port being used by one of the director ports fails but the director remains online?

- A. 5,000
- B. 7,500
- C. 9,000
- D. 10,000

Correct Answer: B

QUESTION 2

You are in the process of installing a new VMAX3 solution. One of the workloads will be replicated with TimeFinder SnapVX. Workload Details: Capacity = 10000 GiB IOPS = 400 Change Rate = 25% Mounted Snaps = 2

Mounted Copy IOPS = 20

How many additional IOPS will the VMAX Solution account for with this workload due to SnapVX?

- A. 20
- B. 40
- C. 50
- D. 400

Correct Answer: B

QUESTION 3

What are the default percentages of RA CPU resource distribution for SRDF Synchronous, Asynchronous, and Adaptive Copy modes on VMAX3 arrays?

- A. 40 / 30 / 20
- B. 50 / 40 / 20
- C. 60 / 30 / 10
- D. 70 / 20 / 10

Correct Answer: D



QUESTION 4

A TimeFinder SnapVX snapshot of source volumes has been linked to target volumes. The target volumes are being used for application testing.

What is recommended prior to a relink operation?

- A. Continue accessing the source volumes; stop accessing the target volumes
- B. Stop accessing the source volumes; continue accessing the target volumes
- C. Stop accessing the source and target volumes
- D. Continue accessing the source and target volumes

Correct Answer: A

QUESTION 5

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

[Latest E20-542 Dumps](#)

[E20-542 Study Guide](#)

[E20-542 Exam Questions](#)