



# E20-616<sup>Q&As</sup>

Symmetrix Installation and Troubleshooting Specialist

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### QUESTION 1

What is a characteristic of VMAX 40K Power Vault Hypers (PVDs)?

- A. PVDs are 9 GB in size.
- B. There are two PVDs per physical disk drive.
- C. Space is allocated for PVDs in Global Memory.
- D. PVDs are 5 GB in size.

Correct Answer: A

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### QUESTION 2

You're a sales representative and trying to position VMAX for a customer environment.

The customer requirements are:

Maximum Performance

Large Scale Consolidation

Supports IBM System z and i

Up to 3,200 disks

Which family of VMAX would support these requirements?

- A. VMAX 40K
- B. VMAX 10K (959)
- C. VMAX 20K
- D. VMAX 10K (987)

Correct Answer: A

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### QUESTION 3

Which Enginuity supports IBM iSeries emulation D910?

- A. Enginuity 5876
- B. Enginuity 5874
- C. Enginuity 5875
- D. Enginuity 5773



Correct Answer: A

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#### QUESTION 4

A customer using a VMAX 20K containing 2 high density storage bays, each containing 250 drives wants to expand their capacity with 100 drives.

What is the least expensive way to expand the existing configuration, but still a good choice for optimal performance in this configuration?

- A. Add two DAEs to each storage bay, each containing 25 drives
- B. Add four DAEs to the first storage bay, each containing 25 drives
- C. Add two storage bays, one to each loop and each bay containing 2 DAEs with 25 drives each
- D. Add one storage bay containing four DAEs with 25 drives each to the first loop

Correct Answer: A

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#### QUESTION 5

You are reviewing a VMAX configuration and find 4 Diskless devices. Which type of Symmetrix VMAX feature is configured?

- A. Cascaded
- B. Auto-Provsioning
- C. Virtual-Provisioning
- D. SNAP

Correct Answer: A

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