



E20-616^{Q&As}

Symmetrix Installation and Troubleshooting Specialist

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**QUESTION 1**

A customer plans to upgrade an existing four-Engine Symmetrix VMAX 40K to a five-Engine VMAX 40K. How many new vault devices will be added as a result of this upgrade?

- A. 32
- B. 40
- C. 64
- D. 80

Correct Answer: A

QUESTION 2

What is a SymmWin Best Practice when configuring disk drives?

- A. Smaller drives perform better.
- B. Go deep then wide when adding drives.
- C. Protection type is irrelevant.
- D. Use Raid 5 instead of Raid 6 when data availability is secondary.

Correct Answer: D

QUESTION 3

A banking customer reported performance a issue in their DB server, which is connected to a dedicated FA on a VMAX array. After initial analysis, a bottleneck was found on the FA level. The customer now plans to add two FAs to share the load. What needs to be considered when performing the upgrade?

- A. The new FA\\'s director bit flags should be configured to match the existing one.
- B. The new FA bit flags automatically synchronize with other FAs where the host is attached.
- C. Disable all FA bit flags on the new FA so the host will continue using the existing FAs bit flags configuration.
- D. If you set Director bit flags globally using SymmWin INIT configuration, there is no need to set them on any individual director.

Correct Answer: C

QUESTION 4

On a VMAX 10K, what is a Power Vault requirement?



- A. 20 vault devices per engine
- B. 32 vault devices per engine
- C. Vault devices are configured on the first five drives of all DAEs.
- D. Five vault drives per DA slice

Correct Answer: B

QUESTION 5

What is the maximum DAE count for Engine 1 of a VMAX 10K (987) dense configuration?

- B. 16
- C. 18
- D. 10

Correct Answer: A

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