



Symmetrix Solutions Design Exam for Technology Architects Exam

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## **QUESTION 1**

You are designing a new VMAX implementation. All applications will share physical drives and participate in SRDF/S replication.

The customer has two high I/O applications used for OLTP and a several low I/O applications used for testing. The customer wants to ensure the high I/O applications take precedence over the low I/O applications on the VMAX array. What do you recommend?

- A. Implement Symmetrix Priority Controls.
- B. Configure striped metavolumes.
- C. Implement SRDF Consistency Groups.
- D. Configure concatenated metavolumes.

Correct Answer: A

### **QUESTION 2**

You have been working with a customer on a new SRDF/A design and need to validate the configuration using Symmetrix data. Which tool do you use?

- A. SymmMerge
- B. Tier Advisor
- C. E-lab Advisor
- D. Analyzer Helper

Correct Answer: A

#### **QUESTION 3**

An SRDF/S design analysis was performed with BCSD. The Volume Exception tab in BCSD has identified several volumes.

What is a reason for this issue?

- A. Acceptable volume write limits have been exceeded
- B. Inadequate bandwidth
- C. Acceptable write pending limits have been exceeded
- D. Unknown limits have been exceeded, further investigation is required

Correct Answer: A



## **QUESTION 4**

You are designing an SRDF/A solution with Symmetrix VMAX 40K arrays. TimeFinder/Snap will be used to replicate the remote devices.

What is a design consideration?

- A. Device Write Pacing should be enabled
- B. Group Write Pacing should be enabled
- C. Delta Set Extension should be implemented
- D. Transmit Idle should be enabled

Correct Answer: A

## **QUESTION 5**

How many SDDF sessions can each Logical Volume support?

A. 16

- B. 8
- C. 32
- D. 64

Correct Answer: C

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