

E20-326^{Q&As}

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QUESTION 1

QUESTION I
When performing a consistent mode change from SRDF/A to SRDF/S, how many cycles does this process take?
A. After two cycle switches
B. After one cycle switch
C. Immediately
D. After the cycle time expires
Correct Answer: A
QUESTION 2
Using SRDF/S, In Enginuity 5772 and later, How many concurrent writes can a device receive?
A. 6
B. 16
C. 2
D. 8
Correct Answer: D
QUESTION 3
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 4

You have used BCSD to model an SRDF/S solution. What information can be obtained from the model?

A. Bandwidth requirement, RA utilization, and volume exceptions



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- B. RA utilization, DA and cache utilization, and host service time
- C. Cache utilization, RA utilization, and potential problem volumes
- D. Bandwidth requirement, RA utilization, and network latency

Correct Answer: A

QUESTION 5

When does the ACOFW behavior apply in a TimeFinder/Snap environment?

- A. Writes to protected tracks on the source device
- B. Writes to protected tracks on the virtual device
- C. All writes to the source device
- D. All writes to the virtual device

Correct Answer: A

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