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VMAX3 Solutions Expert Exam

EMC E20-807

Version Demo

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QUESTION NO: 1

What is a key difference between SRDF/Metro and SRDF/S?

- A. SRDF/Metro: R1 device is host accessible, R2 is read-onlySRDF/S: R1 is host accessible, R2 is write disabled
- B. SRDF/Metro: R1 and R2 devices are host accessible at the same timeSRDF/S: R1 devices are host accessible, R2 devices are write disabled
- C. SRDF/Metro: R2 can be larger than R1SRDF/S R2 cannot be larger than R1
- D. SRDF/Metro: Requires a third array for any witness functionalitySRDF/S: Does not require a third array

ANSWER: B

QUESTION NO: 2

What is a characteristic of sequential read I/Os on a VMAX3 array?

- A. Prefetch task will stop when sequential I/O stops
- B. Higher priority than the host I/O
- C. DA will start the prefetch task
- D. tracks are read into cache by the frontend director

ANSWER: C

QUESTION NO: 3 - (FILL BLANK)

CORRECT TEXT

Please enter your Powerlink Username below. If you do not have a Powerlink Username or do not know your Powerlink Username enter none.

Powerlink Username: _____

ANSWER: John_Doe

QUESTION NO: 4

Which RDF mode is active during the Non-Disruptive Migration Cutover Ready state?

- A. Asynchronous

- B. Pass-through
- C. Adaptive Copy
- D. Synchronous

ANSWER: B

QUESTION NO: 5

Which Dell EMC VMAX3 point-in-time replication technology allows snapshots to be created without requiring a target volume?

- A. TimeFinder SnapVX
- B. ProtectPoint
- C. SRDF/Asynchronous
- D. Open Replicator

ANSWER: A

QUESTION NO: 6

By default, how many days of the data are retained if Unisphere for VMAX is configured with a Root Cause Analysis Interval of 10 minutes?

- A. 15
- B. 30
- C. 45
- D. 60

ANSWER: B