

E20-542^{Q&As}

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QUESTION 1

You are proposing a VMAX3 eNAS solution to a customer. The customer wants the eNAS system to be backed up to tape. Which I/O module will meet this requirement?

- A. 2-port 10GbE BaseT
- B. 2-port 10GbE Optical
- C. 4-port 8 Gb FC
- D. 4-port 16 Gb FC

Correct Answer: C

QUESTION 2

Which types of authentication are supported by Unisphere for VMAX?

- A. Local Directory, Windows (local and domain-based), and LDAP
- B. Local Directory, Windows (local and domain-based), and RADIUS
- C. Local Directory, Windows (local and domain-based), and CHAP
- D. Local Directory, Windows (local and domain-based), and Secure Service Credential

Correct Answer: C

QUESTION 3

When data consistency is not a requirement, which SRDF mode is preferred when replicating large volumes of data?

- A. SRDF/DM
- B. SRDF/A
- C. SRDF/S
- D. SRDF/CG

Correct Answer: A

QUESTION 4

Two RDF groups from two VMAX3 arrays have been added to a RDF Consistency Group. SRDF/A Multi-Session Consistency (MSC) has been enabled for the Consistency Group. The RDF daemon has been

started on a single host that has access to both the VMAX3 arrays.

What will happen if this host becomes unavailable?

- A. Cycle switching will stop
- B. SRDF mode will change to Adaptive Copy Disk
- C. RDF links will be suspended immediately
- D. SRDF pair state will become partitioned

Correct Answer: A

QUESTION 5

A customer wants to implement SRDF/S for an application. The application is performing at 12,000 IOPS and is using many volumes. The size of the I/O is 4 KB. Thirty percent (30%) of the IOPS are writes. Assume an RA can handle a maximum of 4,000 4 KB IOPS. Based on best practices, how many RAs should be recommended?

- A. 1
- B. 2
- C. 4
- D. 8

Correct Answer: B

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