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**QUESTION 1**

You are designing a new disaster recovery solution with VMAX arrays. During the initial project kick-off meeting, the customer reports the maximum allowable downtime for their applications is ninety minutes, but they have not yet determined how much data recovery following a disaster their environment can tolerate.

The customer asks which remote replication method you recommend for their environment. What do you recommend?

- A. Defer making a recommendation until the application RPO is known.
- B. Recommend the disaster recovery solution as described in the Sales Order.
- C. Defer making a recommendation until the application RTO is known.
- D. Recommend the disaster recovery solution described in the Statement of Work.

Correct Answer: A

QUESTION 2

A customer is implementing a Microsoft Exchange environment on a Symmetrix VMAX. The environment will be deployed on 600 GB FC 15K drives using RAID 5 data protection. The application generates 2000 I/O per second with an I/O pattern that is 75% reads and 25% writes. What is the minimum number of drives recommended to support the application?

- B. 18
- C. 24
- D. 32

Correct Answer: C

QUESTION 3

Which host-based performance tool should be used to gather data for Linux systems?

- A. IOSTAT
- B. SAR
- C. PERFMON
- D. NAR

Correct Answer: A

QUESTION 4



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 5

A TimeFinder/Clone session is created using the Copy option. When will data be copied?

- A. As soon as the session is activated
- B. On a write to a protected track on the source
- C. On every write to a track on the source
- D. As soon as the session state reaches Copy in Progress

Correct Answer: A

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