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QUESTION 1

A customer is planning a new Microsoft Exchange 2010 environment on their Symmetrix VMAX. The customer wants to know how they can backup volumes containing passive mailbox database copies.

What advice should be provided to the customer?

- A. To use Replication Manager or a third-party Exchange-aware VSS-based application.
- B. Only the VSS plug-in that ships with Exchange 2010 can be used.
- C. VSS plug-in that ships with Exchange 2010 or Replication Manager can be used
- D. To create Custom backup scripts.

Correct Answer: A

QUESTION 2

Which FAST VP control parameter specifies the maximum amount of time over which long term activity rates will decay?

- A. Workload Analysis Period
- B. Initial Analysis Period
- C. Pool Reserved Capacity
- D. FAST VP Relocation Rate

Correct Answer: A

QUESTION 3

Which operations are allowed by Open Replicator/DM?

- A. All functions except offline pull
- B. All functions except online push
- C. All functions except online pull
- D. All functions except offline push

Correct Answer: C

QUESTION 4

Prior to creating the Symmetrix VMAX architecture for Microsoft SQL, you are given a Perfmon Log view containing data



for the database LUN. The file contains read and write IOPS collected over the past week, at 3-minute intervals.

Which method should be used to determine the correct IOPS target for calculating the appropriate number of RAID corrected spindles?

- A. 90th percentile
- B. 75th percentile
- C. Overall Peak
- D. Overall Average

Correct Answer: A

QUESTION 5

A customer wants to protect production data using local and remote replication on a pair of VMAX arrays located 100 km apart. Both VMAX arrays are fully configured with virtually provisioned thin volumes.

The customer has a near zero Recovery Point Objective (RPO) and wants to replicate the production

volumes to the remote array, while maintaining a separate backup copy of the production data on the local

array.

Which replication options do you recommend they implement?

- A. TimeFinder/Snap and SRDF/A.
- B. TimeFinder/Clone and SRDF/S.
- C. TimeFinder/Mirror and SRDF/S.
- D. TimeFinder/Clone and SRDF/DM.

Correct Answer: B

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