E20-326$^{Q\&As}$

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QUESTION 1

What describes the difference between Asynchronous and Synchronous Copy on First Write (COFW)?

A. Asynchronous mode results in fewer disk operations during COFW.

B. Asynchronous results in a shorter host response time as there is no COFW penalty compared to Synchronous.

C. Asynchronous mode results in more disk operations during COFW.

D. Asynchronous and Synchronous mode result in similar host response time as both suffer the COFW penalty.

Correct Answer: B

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

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 active mailbox databases.

What advice should be provided to the customer?

A. Use the VSS plug-in that ships with Exchange 2010 or Replication Manager.

B. Only Replication Manager or a third-party Exchange-aware VSS-based application can be used.

C. Only the VSS plug-in that ships with Exchange 2010 can be used.

D. Create Custom backup scripts.

Correct Answer: A

QUESTION 4

What is a valid FAST policy?

A. EFD 400GB RAID 5 (3+1) -30% FC 15K 300GB RAID 1 - 30% SATA 7200 1TB RAID 6 (6+2) - 30%

B. EFD 400GB RAID 5 (3+1) -30% FC 15K 300GB RAID 1 - 30% FC 15K 400 GB RAID 5 (3+1) - 20% SATA 7200 1TB RAID 6 (6+2) - 30%

C. EFD 400GB RAID 5 (3+1) -10% FC 15K 300GB RAID 1 - 50% SATA 7200 1TB RAID 6 (6+2) - 20%

D. EFD 400GB RAID 5 (3+1) -10% FC 15K 300GB RAID 1 - 100% SATA 7200 1TB RAID 6 (6+2) - 100%

Correct Answer: D

QUESTION 5

You are designing an SRDF/S over Fibre Channel solution. Data centers are 30 kilometers apart. 2 Gb/s FC links are in place. How many buffer to buffer credits would you recommend in order to maximize the utilization of the links?

A. 30

B. 15

C. 60

D. 180

Correct Answer: A