



# E20-326<sup>Q&As</sup>

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**QUESTION 1**

Your customer is using Replication Manager to make local TimeFinder/Clone backups of their Microsoft Exchange 2010 environment. The customer reconfigured the Exchange environment to place the logs on the L:\ drive and mount the database on L:\SG1DB1. They updated the associated Replication Manager replica job to reflect the change. The customer reports that the mount of the database to the backup server now fails.

What do you advise the customer?

- A. Nested mount points are not supported with Replication Manager.
- B. A separate application set must be configured for the database.
- C. Additional clone targets need to be added to the storage pool.
- D. The database replica must be part of the same replica job as the logs.

Correct Answer: A

**QUESTION 2**

Refer to the exhibit.

```
Symmetrix ID: 000192613164
Optimizer and FAST Control Parameters:
Data Movement Mode : User_Approve
Max Simultaneous Device Moves : 8
Max Device Moves Per Day : 200
Optimizer, FAST and FAST VP Control Parameters:
Min Initial Workload Period(hrs) : 24
Workload Analysis Period(hrs) : 128
FAST Control Parameters: Swap Not Visible Devices : Disabled
Allow Only Swap : Disabled
FAST VP Control Parameters:
FAST VP Data Movement Mode : NONE
FAST VP Data Relocation Rate : 5
Thin Pool Reserved Capacity(%) : 10
VP Allocation By FAST policy : N/A
FAST VP Time to Compress : Never
FAST VP Compression Rate : N/A
```

A customer has a Symmetrix VMAX storage array configured with FAST VP using three storage tiers. Policies are active for all storage groups on the array. The array has been in service for over 30 days. When using Unisphere for VMAX to check, the customer notices no active ingress and egress of extents for the EFD tier. The current configuration of FAST is shown in the exhibit.



Which parameter should be changed?

- A. FAST VP Data Movement Mode
- B. Data Movement Mode
- C. Workload Analysis Period
- D. Min Initial Workload Period

Correct Answer: A

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### QUESTION 3

A customer is interested in utilizing SRDF/AR to generate a remote copy of an application with an RPO of six hours. In order for you to calculate the bandwidth requirements you will need to run Change Tracker. To which should you set the reset interval length for DeltaMark?

- A. 21600
- B. 86400
- C. 32400
- D. 10800

Correct Answer: D

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### QUESTION 4

A Symmetrix VMAX hosts four applications. Each application is assigned a named Dynamic Cache Partition. Two of the partitions are static and two are flexible. The write pending limit for each partition is set to 60%.

What will happen if an application running in a flexible partition reaches the write pending limit set for that partition?

- A. Host write activity to that partition will be throttled
- B. Cache will be borrowed from the other flexible partition
- C. Cache will be borrowed from the default partition
- D. Write pending limit of the partition will be raised to 80%

Correct Answer: A

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### QUESTION 5

What is best practice for binding thin devices in a FAST VP environment?

- A. Bind all devices to a thin pool within the second highest tier.



- B. Bind all devices to a thin pool within the lowest tier available.
- C. Bind all devices to a pool within the highest tier available.
- D. Bind thin devices only to pools that show sufficient Pool Reserved Capacity.

Correct Answer: A

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