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**QUESTION 1**

An EMC VNX with EMC FAST Suite will be used as block storage for four Exchange 2010 servers. The Exchange servers will be used as mailbox and archive servers. The VNX has the following disks in two DAEs:

- Five 200 GB Flash drives
- Fifteen 600 GB SAS drives
-
- Ten 2 TB NL-SAS drives

The customer wants to implement auto-tiering. What do you advise the customer?

- A.
Retrieving an archived email will force moving the whole Archive mailbox to EFD disks.
- B.
Storage tiering is not recommended because of Exchange 2010 BDM operations.
- C.
Auto-tiering works only when every disk type group is installed in a separate DAE.
- D.
There is no benefit to using auto-tiering with an archive solution.

Correct Answer: B

QUESTION 2

Click on the calculator in the upper left-hand corner.

A company plans to migrate their 10 TB Oracle 10g database to a new EMC VNX with FAST Suite and FAST Cache. What is the recommended minimum FAST Cache size that should be provisioned?

- A. 1 TB
- B. 500 GB
- C. 100 GB
- D. 200 GB

Correct Answer: B

**QUESTION 3**

You are installing a new VNX and need to implement a Storage Pool on the array. Disks are available and must be set up as follows: 18, 400 GB SSD in R5 (4+1) for the Extreme Performance tier 30, 600 GB 15K SAS R10 (4+4) for the Performance tier 52, 4 TB NL-SAS R6 (6+2) for the Capacity tier

Disks for Fast Cache, Vault, and unbound disks for sparing, are allocated separately.

How should you lay out the private RAID Groups in the Storage Pool?

A. Extreme Performance tier: 3 R5 (4+1) + 1 R5 (2+1) Performance tier: 3 R10 (4+4) + 1 R10 (3+3) Capacity tier: 6 R6 (6+2) + 1 R6 (2+2)

B. Extreme Performance tier: 3 R5 (4+1) + 1 R5 (2+1) Performance tier: 3 R5 (8+1) Capacity tier: 5 R6 (6+2) + 1 R6 (10+2)

C. Extreme Performance tier: 2 R5 (4+1) + 1 R5 (7+1) Performance tier: 3 R10 (4+4) + 1 R10 (3+3) Capacity tier: 6 R6 (6+2) + 1 R6 (2+2)

D. Extreme Performance tier: 3 R5 (4+1) + 1 R5 (2+1) Performance tier: 2 R10 (4+4) + 1 R10 (7+7) Capacity tier: 6 R6 (6+2) + 1 R6 (2+2)

Correct Answer: A

QUESTION 4

A customer is running Exchange 2010 on an EMC VNX. The customer recovery SLA mandates they cannot lose more than 10 MB of mail data, and the mail system cannot be down for more than five minutes. What should you implement to meet these recovery objectives without impacting Exchange performance or the recovery SLA?

A. Use a DAG with three database copies

B. Use Replication Manager with Clones

C. Use Replication Manager with snapshots

D. Use log shipping with MirrorView/A

Correct Answer: B

QUESTION 5

A customer configures SnapView clones on their EMC VNX. A 256 GB clone is fractured for 10 minutes. The source LUN performs fifty 32 KB random writes per second. The clone resynchronization is configured to 6 MB/s. How long will it take to resynchronize the clone?

A. 10.5 minutes

B. 21.0 minutes

C. 35.0 minutes

D. 60.0 minutes



Correct Answer: A

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