



E20-885^{Q&As}

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QUESTION 1

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

A customer implemented VNX Replicator in an all-Windows client environment. The customer plans to add fifteen additional VNX-based CIFS servers to the environment. The customer requires the highest level of server portability. How much disk space would be required to add the servers to the source site?

- A. 1920 MB + 300 GB
- B. 128 MB + 20 GB
- C. 3840 MB + 600 GB
- D. 256 MB + 40 GB

Correct Answer: A

QUESTION 2

A financial company plans to implement an EMC VNX for several application servers. The application servers run high performance data mining processes for large databases and reporting. The customer requires a storage configuration that balances performance and cost. Which disk RAID type will best meet the customer requirements?

- A. RAID 5
- B. RAID 1/0
- C. RAID 3
- D. RAID 6

Correct Answer: A

QUESTION 3

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

A client has a storage requirement for an object database. The application is expected to generate random I/O requests. The I/O profile is:

- 70% random reads
- 30% random writes
- Total host I/O per second is 20,000
- Required usable capacity is 35 TB

The client is concerned about cost, so RAID 5 (8+1) data protection will be used. What is the minimum number of 300 GB 15K SAS drives needed to meet the client's performance and storage requirements, including hot spares drives?



A. 223

B. 166

C. 292

D. 238

Correct Answer: A

QUESTION 4

A customer runs Replication Manager on several VNX systems. They are concerned the replication process for the target LUNs is taking longer than anticipated.

Which action should be taken?

A. Verify that the clone synchronization rate for each VNX array in your replication environment is set to High.

B. On the Advanced Replication Settings panel, set the version of the "Replica to be Replicated" field and select Most Recent.

C. On the Advanced Replication settings panel, set the version of the "Replica to be Replicated" field and select Oldest.

D. Select Details to see the log details generated during the job simulation.

Correct Answer: A

QUESTION 5

A customer is using VNX Replicator to replicate data from a single file system to a remote location. They are planning to replicate more file systems, but monitoring tools are showing bursts of data on the link instead of a smooth and constant flow of data. They also notice that latency on the link is higher than expected.

What would you advise them to do to make more efficient use of the link?

A. Create and activate more Replicator sessions

B. Use QoS to guarantee 140 MB/s of bandwidth for Replicator

C. Set the TCP fast timer to 500 ms

D. Set the TCP slow timer to 200 ms

Correct Answer: A
