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QUESTION 1

During file system replication, which VDM information is replicated to ensure CIFS data will be user accessible?

- A. CIFS share database
- B. Global groups database
- C. DNS information
- D. Usermapper database

Correct Answer: A

QUESTION 2

A customer needs to deploy an EMC RecoverPoint/SE cluster with the minimum configuration. How should the IP addresses be configured?

- A. 2 nodes x 2 Ethernet connections + 1 site management
- B. 2 nodes x 1 Ethernet connections + 1 site management
- C. 2 nodes x 2 Ethernet connections + 0 site management
- D. 2 nodes x 1 Ethernet connections + 0 site management

Correct Answer: A

QUESTION 3

A customer has two VNX systems: At the local site, a VNX capable of performing 20,000 LUN IOPS At the remote site, a VNX capable of performing 14,000 LUN IOPS

At the local site, application LUNs to be mirrored to the remote site perform 2,000 random 4 kB IOPS, with a R/W ratio of 3:1. At the remote site, application LUNs to be mirrored to the local site perform 1,200 random 8 kB IOPS, with a R/W ratio of 2:1. The utilization of both systems must be 70% or lower. MirrorView/A will be used to replicate the data.

How much throughput can be performed by other applications at the local and remote sites?

- A. Local: 9,600 IOPS; Remote: 5,600 IOPS
- B. Local: 16,800 IOPS; Remote: 10,800 IOPS
- C. Local: 12,000 IOPS; Remote: 8,600 IOPS
- D. Local: 18,000 IOPS; Remote: 12,800 IOPS

Correct Answer: A



QUESTION 4

A customer configures SnapView clones on their EMC VNX. A 512 GB clone is fractured for 5 minutes. The source LUN performs fifty 16 KB random writes per second. The clone resynchronization is configured to 6 MB/s. How long will it take to resynchronize the clone?

- A. 21.0 minutes
- B. 35.0 minutes
- C. 10.5 minutes
- D. 60.0 minutes

Correct Answer: C

QUESTION 5

A customer plans to virtualize their SQL databases on an EMC VNX. They are most concerned about database performance. How should they design the SQL layout?

- A. Distribute multiple SQL instances per VM
- B. Distribute one SQL instance per ESX server
- C. Distribute one SQL instance per VM
- D. Allocate all SQL instances to the VM with the most resources

Correct Answer: C

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