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QUESTION 1

A customer wants to reduce the performance impact incremental SAN Copy (ISC) has on their source LUN. They plan to use a clone between the current source and destination LUN, and then use the fractured clone as the new ISC source LUN. The source LUN performs four hundred 8 KB random I/O per second, with a 3:1 read/write ratio.

The source LUN is 512 GB in size, and the clone will be fractured for five minutes. How much data will be copied to the destination LUN?

- A. 7,500 MB
- B. 3,750 MB
- C. 937.5 MB
- D. 15,000 MB

Correct Answer: A

QUESTION 2

A customer recently installed vSphere ESXi 5.0 on a five host cluster attached to an EMC VNX using FCoE. EMC PowerPath/VE with a full license is installed on all hosts in the cluster. What is the default load balancing policy that will be used?

- A. Round Robin
- B. clar_opt
- C. No redirect
- D. Least_I/O

Correct Answer: B

QUESTION 3

You implement a CIFS DR solution for a customer using a One-to-Many replication topology. The customer asks you to explain replication behavior under the following conditions:

Production site failover or switchover to a DR site

Replication start and reverse is performed

What do you advise the customer?

- A. The original production site remains a One-to-Many replication source for the other remaining DR sites.
- B. The original production site goes into cascade mode to remain a source of replication for the remaining DR sites.
- C. All remaining replications sessions to the other DR sites are suspended.



D. The DR site becomes a source of replication for the remainder of the other DR sites and the original production site is marked as invalid.

Correct Answer: B

QUESTION 4

You implement a CIFS DR solution for a customer using the One-to-Many replication topology. They ask you to explain replication behavior under the following conditions:

Production site failover or switchover to a DR site

Replication start and reverse is performed

What should you advise the customer?

- A. The original production site goes into cascade mode to synchronize data for the remaining DR sites.
- B. The original production site remains a One-to-Many replication source for the other DR sites.
- C. All remaining replication sessions to the other DR sites are suspended.
- D. The DR site becomes a replication source for the other DR sites; the original production site is marked as invalid.

Correct Answer: A

QUESTION 5

A customer has two identically configured Linux hosts (OS version, memory, CPU) attached to the same network. One host is NFS-attached and the other is FC-attached to an EMC VNX. Both the NFS file systems and the SAN LUNs are created from four RAID 5 (4+1) RAID groups. LUNs are not shared between file and block.

The customer reports NFS-attached host is able to achieve much greater throughput via NFSv4 versus the FC-attached host.

What is the source of the performance difference between the file and block configurations?

- A. FC encapsulation overhead
- B. I/O size
- C. Host Patch levels
- D. NFS version

Correct Answer: B



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