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QUESTION 1

Which type of RecoverPoint/SE Image Access allows host applications to write directly to the replica storage, but requires a full sweep to restore consistency between the replica and the production storage once finished?

- A. Direct Access
- B. Logged Access (physical)
- C. Virtual Access
- D. Marking Access

Correct Answer: A

QUESTION 2

A customer notices that when they delete all the VNX Snapshots, SP utilization seems to increase for a long time. This problem occurs at the end of every development cycle, when cleaning out unused data from development servers.

How could the VNX Administrator prevent the performance degradation, while still being able to clean up old snapshots?

- A. Keep at least one snapshot of the thick LUN.
- B. Unmount the Primary LUN before deleting the snapshots
- C. Defragment the LUN after removing all the snapshots.
- D. Rename the snapshots prior to deleting them.

Correct Answer: A

QUESTION 3

A customer recently added several new applications to an EMC VNX. Some of the new applications are experiencing very long response times. The customer suspects a high TCP retransmission rate is causing the long response times. How could the customer determine the TCP retransmission rate?

- A. $\% \text{ retransmissions} = (\text{retransmissions} / \text{packets sent}) * 100$
- B. $\% \text{ retransmissions} = (\text{packets sent} / \text{retransmissions}) * 100$
- C. $\% \text{ retransmissions} = (\text{retransmissions} * \text{packets sent}) / 100$
- D. $\% \text{ retransmissions} = (\text{retransmissions} * \text{packets sent}) * 100$

Correct Answer: A

**QUESTION 4**

A customer has EMC VNX installed at their primary and secondary sites. They configured the CIFS file systems using VDMS, which are replicated from the primary to the secondary site for DR purposes. What is the VDM status at the primary and secondary sites during normal replication?

- A. Loaded on the primary and mounted on the secondary
- B. Mounted on the primary and mounted on the secondary
- C. Mounted on the primary and loaded on the secondary
- D. Loaded on the primary and loaded on the secondary

Correct Answer: A

QUESTION 5

A customer plans migrate several Exchange 2010 databases to a new RAID 5 storage pool on an EMC VNX. The VNX has the FAST Cache and FAST VP enablers installed. Exchange 2010 is installed on a vSphere guest.

What performance best practice should be considered when migrating Exchange 2010 to the storage pool?

- A. Use thick LUNs in the storage pool.
- B. Enable FAST VP for the storage pool.
- C. Enable FAST cache for the storage pool.
- D. Use eager zeroed thin LUNs in the storage pool.

Correct Answer: A

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