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QUESTION 1

A storage administrator would like to connect 10 hosts into the same FC ports of a Hitachi Unified Storage system. They are concerned that one host with high I/Os will impact the other hosts on the same FC ports. Which HBA parameter should be set to limit the number of outstanding I/Os on each host?

- A. queue depth
- B. command length
- C. command depth
- D. queue length

Correct Answer: A

QUESTION 2

A customer has requested your help to find out where a Hitachi Unified Storage (HUS) system's FC port 0A connects into their SAN. How can you find this information?

- A. Use the HUS Web tool to report the switch WWN and port number.
- B. Use Device Manager to determine where the HUS port is connected to.
- C. Use the switch name server to find the HUS WWPN.
- D. Use the SNM2 Advanced Settings to determine the WWPN of the switch port.

Correct Answer: C

QUESTION 3

You want to configure SNMP on a Hitachi Unified Storage system. The license key is already installed and enabled. What are two key steps when configuring SNMP? (Choose two.)

- A. Import the MIB file into the HUS.
- B. Install an SNMP Manager on the HUS.
- C. Create the SNMP environment file in the HUS.
- D. Register the SNMP configuration files in the HUS.

Correct Answer: CD

QUESTION 4

Which two Program Products reserve cache in a Hitachi Unified Storage system when they are installed, even if



disabled? (Choose two.)

- A. TrueCopy
- B. Cache Partitioning Manager
- C. ShadowImage
- D. TrueCopy Extended

Correct Answer: BD

QUESTION 5

Which method is used by Hitachi Unified Storage (HUS) systems to protect against loss of data in cache should a total power failure occur?

- A. The battery power de-stages data in cache to an on-board SSD drive.
- B. The HUS uses non-volatile cache so data is always protected.
- C. The battery power de-stages data in cache to on-board Flash memory.
- D. The HUS mirrors all cache writes to on-board SSD drives.

Correct Answer: C

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