

# HH0-220<sup>Q&As</sup>

HDS Certified Implmenter-Modular

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**QUESTION 1**

A customer plans to start using Cache Partition Manager (CPM) on a Hitachi Unified Storage system. Which two statements regarding the installation and configuration of this Program Product are correct? (Choose two.)

- A. Configuring CPM requires a reboot.
- B. Adding the CPM license key requires a reboot.
- C. Installation and configuration of CPM can be done online.
- D. Adding the CPM license key does not require rebooting the system.

Correct Answer: AD

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**QUESTION 2**

You have just installed Hitachi Dynamic Link Manager on a Solaris server. What is the purpose of issuing the "dlnkmgr view -sys" command?

- A. It displays the configuration.
- B. It displays the primary path.
- C. It displays the alternate path.
- D. It configures the alternate path.

Correct Answer: A

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**QUESTION 3**

A customer wants to configure a specific 5GB LUN for the fastest possible response time on a Hitachi Unified Storage system. Which feature should be used?

- A. Cache Partition Manager
- B. Volume Migration
- C. Cache Residency Manager
- D. Data Retention Utility

Correct Answer: C

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**QUESTION 4**

What is the purpose of the System Assurance documentation?

- A. to ensure accurate and complete record of pre-installation data
- B. to guarantee that Hitachi Data Systems equipment is insured during transportation
- C. to inform a channel partner that equipment is available for shipment
- D. to validate configuration changes for customers with a premium service contract

Correct Answer: A

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#### QUESTION 5

Which two operations can be performed using Storage Navigator Modular 2 on a Hitachi Unified Storage system? (Choose two.)

- A. Create Logical Units.
- B. Set persistent binding.
- C. Run the Initial Setup Wizard.
- D. Display Disk Management properties.

Correct Answer: AC

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#### QUESTION 6

After the removal of a failed disk drive on a Hitachi Unified Storage system, how long should you wait before inserting a new drive?

- A. no need to wait
- B. more than 5 seconds
- C. more than 10 seconds
- D. more than 20 seconds

Correct Answer: D

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#### QUESTION 7

Why will a server in an environment using persistent binding maintain a constant view of its target IDs when rebooted?

- A. Because persistent binding retains the target ID information.
- B. Because the LU Management Service will manage the target IDs.
- C. Because the driver software remaps the SCSI target ID to the new WWNNs automatically.
- D. Because persistent binding will connect to the LU Manager and provide the target IDs.

Correct Answer: A

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**QUESTION 8**

What describes the characteristics of external backup solutions supported by the Hitachi Unified Storage System (HUS) File Module option?

- A. The HUS File Module uses file system snapshot technology.
- B. The HUS File Module only backs up to direct attached tape drives.
- C. The HUS File Module relies on the User Datagram Protocol (UDP) with CRC enabled.
- D. The HUS File Module uses Network Data Management Protocol (NDMP).

Correct Answer: D

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**QUESTION 9**

An administrator wants to install Hitachi Dynamic Link Manager (HDLM) on a Solaris server. Which two are required before performing the installation? (Choose two.)

- A. The server must have IPv6 disabled.
- B. A valid HDLM license must be obtained.
- C. The server must be in a dual path configuration.
- D. The processes of all applications accessing the devices to be managed by HDLM must be terminated.

Correct Answer: BD

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**QUESTION 10**

On a Hitachi Unified Storage system, which statement regarding Master Cache Partitions is correct?

- A. They do not exist until the Cache Partition ManagerLicensekey is installed.
- B. There is always a Master Cache Partition 0 in controller 0 and in controller 1.
- C. They always exist if there is 2GB or more of cache memory installed per controller.
- D. They always exist whether or not the Cache Partition ManagerLicensekey is installed.

Correct Answer: D

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**QUESTION 11**

A customer wants to install an Emulex HBA in a Windows 2008 server for connection to a Hitachi Unified Storage

system. Where would you determine the validity of this configuration?

- A. Microsoft Web site
- B. HDS Hitachi Unified Storage maintenance manual
- C. HiFire on HDS intranet/extranet
- D. Storage Navigator Modular 2 User's Guide

Correct Answer: C

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#### QUESTION 12

What are two effects of persistent binding? (Choose two.)

- A. Persistent binding can speed up path failover.
- B. Persistent binding guarantees Command Device security.
- C. Persistent binding can speed up the server boot process.
- D. Persistent binding guarantees that target assignments are preserved between reboots.

Correct Answer: CD

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#### QUESTION 13

What are the two bitmap locations used by the Memory Management Layer during LU format in Hitachi Unified Storage systems? (Choose two.)

- A. SSD on the Cache Memory Adapter
- B. in the RAID group upon creation
- C. swapped in and out of cache as needed
- D. in Cache Memory Adapter Master Partition 0

Correct Answer: BC

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#### QUESTION 14

Which two statements relating to the online firmware upgrade are true for Hitachi Unified Storage systems? (Choose two.)

- A. Only the HUS model 150 storage system supports online firmware upgrades.
- B. Online firmware upgrades should not be scheduled for periods of high CPU workload.
- C. Online firmware upgrades can only be done using Storage Navigator Modular 2.

D. All hosts must have multiple paths to the HUS when performing online firmware upgrades.

Correct Answer: BC

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**QUESTION 15**

What are two characteristics of the active/active architecture on the Hitachi Unified Storage (HUS) systems? (Choose two.)

- A. Multiple ports from the same controller are required to support the active/active feature.
- B. Firmware upgrades are non-disruptive even with one path from a host.
- C. Controller workload balancing is managed by the HUS system.
- D. HDLM needs to be used to benefit from the active/active feature.

Correct Answer: BC

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