

# DUMPS ARENA

## Hitachi Data Systems Implementation – Modular exam

Hitachi HH0-220

Version Demo

Total Demo Questions: 10

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**QUESTION NO: 1**

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

**ANSWER: A**

**QUESTION NO: 2**

What must be installed on an AIX server prior to Hitachi Dynamic Link Manager Installation?

- A. MPXIO
- B. HACMP
- C. HTnM agent
- D. Hitachi ODM

**ANSWER: D**

**QUESTION NO: 3**

Which two resources should be reviewed before installation and maintenance operations?

(Choose two.)

- A. HDS Technical White Papers
- B. HDS Maintenance Manuals
- C. HDS Storflash Bulletins
- D. HDS Engineering Change Notices (ECNs)

**ANSWER: B D**

**QUESTION NO: 4**

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.

**ANSWER: A**

**QUESTION NO: 5**

Which performance feature is provided by the Hitachi Unified Storage systems controller architecture?

- A. automatic cache segment resizing
- B. automatic controller load balancing
- C. automatic front-end storage group load balancing
- D. automatic front-end port hardware load balancing

**ANSWER: B**

**QUESTION NO: 6**

Which three tasks can be performed using the Web tool of a Hitachi Unified Storage system? (Choose three.)

- A. collection of a simple trace
- B. offline firmware installation
- C. identification of failed parts
- D. setting up SNMP error reporting
- E. configuration of additional cache memory

**ANSWER: A B C**

**QUESTION NO: 7**

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.

**ANSWER: A D**

**QUESTION NO: 8**

You are upgrading a Hitachi Unified Storage (HUS) system with the File Module option. Which combination is required to support this upgrade?

- A. FC connectivity between the HUS and the File Module plus the Hitachi BOS F software bundle
- B. 10GbE connectivity between the HUS and the File Module plus the Hitachi BOS M software bundle
- C. FCoE connectivity between the HUS and the File Module plus the Hitachi BOS F software bundle
- D. FC connectivity between the HUS and the File Module plus the Hitachi BOS N software bundle

**ANSWER: A**

**QUESTION NO: 9**

What are two ways to register a new Hitachi Unified Storage system with Storage Navigator Modular 2? (Choose two.)

- A. SNM2 can scan a range of IP addresses.
- B. SNM2 can import a .CSV file containing IP addresses.

- C. The controller IP addresses can be entered into SNM2.
- D. SNM2 automatically detects connected arrays using UDP broadcasts.

**ANSWER: A C**

**QUESTION NO: 10**

Which two statements relating to LU configuration and management on the Hitachi Unified Storage systems are correct? (Choose two.)

- A. A RAID group cannot be deleted before all its LUs have been deleted.
- B. A LU can be physically extended if there is space left in the RAID group.
- C. It is possible to format a LU quicker by attaching it to both controllers.
- D. It is possible to delete all RAID groups including all LUs on the system with one command.

**ANSWER: B D**