

# DUMPS ARENA

## Hitachi Data Systems Implementer File Services-NAS

Hitachi HH0-250

Version Demo

Total Demo Questions: 10

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## Topic Break Down

Topic	No. of Questions
Topic 1, Volume B	60
<b>Total</b>	<b>60</b>

**QUESTION NO: 1**

Your customer has been using MetroCluster for the past three months. They have recently purchased additional storage for their Hitachi NAS Platform cluster. Which task must be accomplished to protect this additional storage using MetroCluster?

- A. Modify the Intelligent Data Replication (IDR) rule and policy to include additional storage.
- B. Add storage pools created from the additional storage to the Incremental Block Replication (IBR) rule.
- C. Include system drive IDs created from the additional storage in the metro.conf file.
- D. Modify the HORCM configuration files to include the new P-Vols and S-Vols.

**ANSWER: D****QUESTION NO: 2**

You are asked to install a two node Hitachi NAS Platform cluster at a customer site using brand new equipment delivered from the warehouse. Which two criteria must be reviewed to successfully create a cluster in the initial setup process? (Choose two.)

- A. The firmware version must be compatible across all nodes and the System Management Unit (SMU).
- B. All nodes must be preconfigured for the same cluster before delivery.
- C. The Hitachi NAS Platform family and model types must be compatible inside the cluster.
- D. The nodes and the SMU must be installed in the same physical rack.

**ANSWER: A C****QUESTION NO: 3**

Which three actions should be performed before replacing a faulty FSB module in a Hitachi NAS Platform 3100 clustered node? (Choose three.)

- A. Power off all nodes in the cluster.
- B. Disable the cluster interconnect interfaces.
- C. Ensure all EVSs are migrated from the faulty node.
- D. Make sure all anti-static precautions are fulfilled.

E. Power off the node containing the faulty FSB before replacement.

**ANSWER: C D E**

#### QUESTION NO: 4

A customer has dual Cisco 6500 series switches at their network core and plan to connect their Hitachi NAS Platform. Which two Hitachi NAS Platform supported features are compatible with the customer switch environment and will provide the highest level of fault tolerance? (Choose two.)

- A. Link Aggregation Control Protocol (LACP)
- B. Spanning Tree Protocol (802.1d)
- C. Cisco Port Aggregation Protocol (PAgP)
- D. Cisco Etherchannel

**ANSWER: A D**

#### QUESTION NO: 5

A customer with Fibre Channel (FC) host port redundancy has discovered a problem with one of two interfaces on a node. The problem was caused by a faulty Fibre Channel cable. You are asked to replace the cable and to make sure redundancy at the FC host port level is re-established. Which statement describes what should be performed?

- A. Replace the cable and reboot the node.
- B. Replace the cable and change the zone configuration in the FC switch.
- C. Replace the cable and check the status of the host ports with the CLI or GUI.
- D. Replace the cable and enable the port on the FC switch and the Hitachi NAS Platform node.

**ANSWER: C**

#### QUESTION NO: 6

What are two characteristics of Fibre Channel initiators on a SIM blade? (Choose two.)

- A. The Hitachi NAS Platform 3200 can have up to eight initiator host ports enabled.

- B.** Initiator host ports are automatically enabled when connected to a Fibre Channel cable. **C.** Enabling an initiator host port requires a factory password and requires a SIM memory upgrade.
- C.** All Hitachi NAS Platform models, except the 3200, can have up to four initiator host ports enabled.

**ANSWER: A C**

#### **QUESTION NO: 7**

A customer requires an asynchronous replication solution for a Hitachi NAS Platform. They have two data centers that are over 500 km apart. They are concerned with intermittent network connectivity problems and would like to leverage disk-based journaling. Which block-based replication solution should be employed?

- A.** ShadowImage
- B.** TrueCopy
- C.** TrueCopy Asynchronous
- D.** Universal Replicator

**ANSWER: D**

#### **QUESTION NO: 8**

A customer has relocated a Hitachi NAS Platform cluster to their new disaster recovery site. After connecting the cluster to the existing Storage Area Network (SAN) they are unable to discover any system drives. Which three actions would you perform to troubleshoot this problem? (Choose three.)

- A.** Verify that the Fibre Channel port speeds on the Hitachi NAS Platform nodes are set to the same speed as the ports on the Fibre Channel switches.
- B.** Verify that the Hitachi Data Systems storage license has been installed.
- C.** Verify that the SMU software version supports the Hitachi Data Systems storage system model.
- D.** Verify that the Storage Area Network (SAN) zoning is correct.
- E.** Verify that the correct Fiber Channel ports on the Hitachi NAS Platform nodes are enabled.

**ANSWER: A D E**

**QUESTION NO: 9**

You are asked to install a Hitachi NAS Platform 3200 system at a customer site using brand new equipment delivered from the distribution center. Which process will make certain that the node is operational after the initial setup?

- A. Boot up the node and try to manage the node using the System Management Unit (SMU).
- B. Load the configuration from another customer and use a USB stick to import the configuration.
- C. Interrupt the boot sequence at the second stage loader, delete the configuration and then configure the node.
- D. Request that the node is preconfigured from the distribution center and ready to use.

**ANSWER: C**

**QUESTION NO: 10**

Which CLI-based tool may be used for incremental file migration in a Red Hat Linux environment?

- A. arcmv
- B. robocopy
- C. rsync
- D. mv

**ANSWER: C**