



HH0-450^{Q&As}

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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QUESTION 1

A potential Hitachi NAS Platform customer needs a fault tolerant network design using their two network switches. Which two are required for meeting the customer needs? (Choose two.)

- A. LACP
- B. BGP
- C. LAG
- D. MPIO

Correct Answer: AC

QUESTION 2

A customer with a Hitachi NAS Platform 2200 (source) would like to relocate all the data to a new Hitachi NAS Platform 3080 (destination) using Incremental Data Replication with Transfer Primary Access (TPA). What is required before the data migration can take place?

- A. The source and destination nodes must be connected to the same storage system.
- B. The external SMU must manage the source and destination nodes.
- C. The source and destination nodes must be connected to different storage systems.
- D. The clients of the source and destination nodes must have write access to the snapshots before and after the replication.

Correct Answer: B

QUESTION 3

A customer is asking for a detailed description of clustering technology on the Hitachi NAS Platform cluster with multiple GbE ports in the aggregates. Which two statements describe the automatic failover behavior? (Choose two.)

- A. Only the EVS affected by a problem will failover to another node.
- B. All EVS will failover when a GbE port in an aggregation fails.
- C. An EVS will failover when all GbE ports in an aggregation used by an EVS fail.
- D. An EVS will not failover when all GbE ports used by an EVS fail.

Correct Answer: AC

QUESTION 4



A customer has configured two LAGs on their Hitachi NAS Platform 3090 cluster. EVS A uses ag1 and EVS B uses ag2. In which case does EVS A failover?

- A. The SMU quorum service is stopped.
- B. All the EVS B file systems go offline.
- C. All the GbE ports go offline from ag1.
- D. The cluster interconnect goes offline.

Correct Answer: C

QUESTION 5

A customer has a Hitachi AMS2100 attached to a 2-node Hitachi NAS Platform 3090 cluster. They initially purchased 15 TB and have just purchased an additional 5 TB. They now need to expand their existing storage pools. What must be considered when expanding the storage pools?

- A. All system drives must be of the same size in terms of capacity.
- B. All system drives must be offline.
- C. All system drives must be in the same system drive group.
- D. All storage pools must be offline.

Correct Answer: A

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