

HH0-450^{Q&As}

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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QUESTION 1

A customer is planning to use the JetMirror functionality on their Hitachi NAS Platform. Which two are required from the customer to plan the implementation? (Choose two.)

- A. the size of the storage pools in use
- B. the number of files used
- C. the distance to the destination system
- D. if systems are managed by a common SMU

Correct Answer: CD

QUESTION 2

A customer requires an asynchronous replication solution for their 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 should be used?

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

Correct Answer: C

QUESTION 3

A customer wants to consolidate four Windows servers into one Hitachi NAS Platform 2-node 3090 cluster. Due to security requirements, each server's data has to be kept on a separate file system and the workload changes from month to month. Either DNS names or IP addresses are used for mapping the shares. The customer wants to take advantage of balancing the load between the two nodes in the cluster. Which consolidation method should be used?

- A. Create two EVSs, add two names and two IP addresses to every EVS.
- B. Create two EVSs and use DNS aliasing to represent the four names and four IP addresses.
- C. Create four individual EVSs representing the four servers.
- D. Create four individual EVSs, two on each node and use QoS to balance the load.

Correct Answer: C

QUESTION 4

A customer would like to implement a Hitachi NAS Platform in a NFS environment. They have two business requirements: 1. "Dev" department workload is write intensive random workload and requires excellent performance. 2. "Eng" department workload is 80% read and 20% write random workload and requires a right balance between cost and performance. Which RAID group type should you choose?

- A. RAID-10 for Dev and RAID-DP for Eng
- B. RAID-5 for Dev and RAID-10 for Eng
- C. RAID-10 for Dev and RAID-5 for Eng
- D. RAID-10 for Dev and RAID-1 for Eng

Correct Answer: C

QUESTION 5

Your customer is asking about the Hitachi NAS Platform connectivity support. Their network media type consists of LC optical interfaces on all their 1 GbE Ethernet switches. Which statement is correct?

- A. The 3090 model supports optical SFP on 1 GbE ports.
- B. The 3100 model supports RJ45 copper connectivity only.
- C. The 3200 model supports 1 GbE optical connectivity.
- D. Optical connectivity is not supported on any Hitachi NAS Platform.

Correct Answer: C

QUESTION 6

A customer would like to implement a 2-node Hitachi NAS Platform 3080 cluster using a Hitachi AMS2100 storage system. The AMS2100 is shared with other Open Systems platforms. Ports 0B and 1B are the only ports available in the AMS2100. Hport 1 and 3 are the only ports available on the Hitachi NAS Platform nodes. Which two wiring and zoning configurations should be used? (Choose two.)

- A. Hport 1 of both nodes, and AMS port 0B must be connected to switch 1 and could be in the same zone.
- B. Hport 1 and 3 of node 1, and AMS port 0B must be connected to switch 1 and could be in the same zone.
- C. Hport 3 of both nodes, and AMS port 1B must be connected to switch 2 and could be in the same zone.
- D. Hport 1 and 3 of node 2, and AMS port 1B must be connected to switch 2 and could be in the same zone.

Correct Answer: AC

QUESTION 7

A customer is considering the purchase of a Hitachi NAS Platform model 3080 or 3090. Their infrastructure includes both 10 GbE and 1 GbE data networks and they are asking about connectivity support. Which statement is correct?

- A. Model 3080 only supports 1 GbE.
- B. Model 3080 supports 10 GbE and 1 GbE networks concurrently.
- C. Model 3080 supports either 10 GbE or 1 GbE networks.
- D. Model 3090 only supports 10 GbE networks.

Correct Answer: B

QUESTION 8

The administrator of a Hitachi NAS Platform has to integrate their NAS into their backup system using NDMP. What must be done on the Hitachi NAS Platform?

- A. Set NDMP version to 5.
- B. Define the file systems to be backed-up.
- C. Set the NDMP username and password.
- D. Run the ndmp-enhanced-stats CLI command.

Correct Answer: C

QUESTION 9

You are planning a data migration from a distributed Windows file server environment to a Hitachi NAS platform. You have discovered that some of the applications use hard-coded IP addresses. You have also identified that login scripts are used to map network drives for the end users. Which two methods can you use to minimize impact during the migration? (Choose two.)

- A. Modify the login scripts to point to the new location regardless of host name or IP address.
- B. Use CNAME records to preserve the IP addresses for hard-coded applications.
- C. Use the same IP addresses on the EVSs as the original server for applications.
- D. Use CNS to present a unified namespace and transparently migrate the applications.

Correct Answer: AC

QUESTION 10

A customer wants to design a structure that enables migration of only parts of a file system. Which two statements describe the source and target requirements? (Choose two.)

- A. A directory can be defined as the source in a migration policy.
- B. A virtual volume can be the source of a migration.

- C. A file system can be the target of a migration.
- D. A directory on a FTP server can be the target of a migration.

Correct Answer: BC

QUESTION 11

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 12

An Internet Service Provider plans to purchase 32 2-node Hitachi NAS Platform 3090 for use in a managed service environment. They would like to dedicate one storage system to this environment. They would prefer a direct attached FCAL topology without having to use a fabric switch. And they would like to use Hitachi Dynamic Provisioning. Which two Hitachi storage systems would be used? (Choose two.)

- A. USP
- B. USP V
- C. VSP
- D. AMS2500

Correct Answer: BC

QUESTION 13

Which three statements describe the de-migration process of Data Migrator on a Hitachi NAS Platform? (Choose three.)

- A. The entire directory tree is migrated as a single instance.
- B. The use of wildcard characters is permitted.
- C. Reverse migration cannot be canceled once initiated.
- D. An event will be raised when a file has been reverse-migrated.

E. Reverse migration is a background process.

Correct Answer: BDE

QUESTION 14

A customer wants to use the data migration function with their Hitachi NAS Platform. Which three criteria are used by this function? (Choose three.)

- A. by last access
- B. by source file system block size
- C. by file name
- D. by path
- E. by protocol type

Correct Answer: ACD

QUESTION 15

A customer recently purchased a Hitachi NAS Platform 3090 and a Hitachi AMS2300 for back-end storage. The customer is concerned about back-end performance. What are two considerations? (Choose two.)

- A. Do not share storage ports with another other host.
- B. Do not mix SAS and SATA in the same storage pool.
- C. Do not exceed 8 SATA LUNS per FC port.
- D. Do not use Brocade M-Series switches.

Correct Answer: AB

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