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Hitachi Data Systems Implementer File Services-NAS

Hitachi HH0-250

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Topic Break Down

Topic	No. of Questions
Topic 1, Volume B	60
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QUESTION NO: 1

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: 2

A customer has purchased a new Hitachi NAS Platform cluster and intends to migrate 2048 file systems as part of a server consolidation. The customer wants to keep the same logical file system structure. Which Hitachi NAS Platform file system feature will allow the consolidation without exceeding the maximum file system limit?

- A. Storage Pools
- B. Virtual Volumes (V-Vols)
- C. Qtrees
- D. Cluster Name Space (CNS)

ANSWER: B

QUESTION NO: 3

A customer has problems connecting UNIX NFS clients to a Hitachi NAS Platform. All Windows clients are not experiencing any problem. Which two tools would be essential for determining and escalating the problem? (Choose two.)

- A. Hitachi NAS Platform diagnostic upload
- B. Fibre Channel switch diagnostics or supportshow
- C. detailed dump from the storage system

D. NFS clients syslog

ANSWER: A D

QUESTION NO: 4

You are implementing a Hitachi NAS Platform into a customer environment. The customer is using NFS exports and wants to implement anti-virus scanning. What do you tell the customer?

- A. Anti-virus scanning for NFS is supported.
- B. Anti-virus scanning for NFS is not supported.
- C. The supported anti-virus engine must be installed on the SMU.
- D. The supported anti-virus engine must be installed on the external server.

ANSWER: B

QUESTION NO: 5

You are implementing a Hitachi NAS Platform solution for a customer using both CIFS and NFS. The customer wants to use both the UNIX (supports Windows) and the Mixed (Windows and UNIX) security modes. Which two storage elements must have the security mode applied? (Choose two.)

- A. NFS exports
- B. CIFS shares
- C. File systems
- D. V-Vols

ANSWER: C D

QUESTION NO: 6

A customer has purchased two Hitachi NAS Platform systems to be used as an image repository for their 4 KB image files. The customer will replicate these files between two sites using their Metropolitan Area Network (MAN). Which Hitachi NAS Platform replication feature would you use?

- A. Differential Image Replication (DIR)
- B. Intelligent Data Replication (IDR)
- C. IP Replication (IPR)
- D. Internal Block-level Replication (IBR)

ANSWER: B

QUESTION NO: 7

A large company would like to reduce costs by consolidating the number of Windows servers that provide file services to Windows clients over TCP/IP. They have decided to purchase a Hitachi NAS Platform for this purpose. Which protocol on the Hitachi NAS

Platform will need to be enabled to provide this functionality?

- A. WebFS
- B. IPX
- C. NTFS
- D. CIFS

ANSWER: D

QUESTION NO: 8

Which three statements accurately describe Hitachi NAS Platform firmware maintenance?

(Choose three.)

- A. SMU and Hitachi NAS Platform firmware upgrades require a TFTP server.
- B. Hitachi NAS Platform firmware upgrades can only be performed on managed servers.
- C. An Engineering Change Notice (ECN) should always be referenced prior to a firmware upgrade.
- D. CLI command package upgrade can be used to perform a Hitachi NAS Platform firmware upgrade.
- E. SMU upgrades and Hitachi NAS Platform firmware upgrades are closely associated with each other.

ANSWER: C D E

QUESTION NO: 9

You are in the planning phase for a file system migration. What are two considerations for planning the migration window of the initial and incremental copy phases? (Choose two.)

- A. number of clients
- B. available network bandwidth
- C. number of shares/exports
- D. CPU/IO resources on the source file servers

ANSWER: B D

QUESTION NO: 10

Which two factors are used to determine the proper chunk size? (Choose two.)

- A. Chunk size is calculated based on the stripe width of a file system.
- B. Chunk size is calculated based on the largest file system size the customer is expected to use.
- C. Chunk size is calculated based on the block size used for a given file system.
- D. Chunk size is calculated based on the maximum size of the storage pool.

ANSWER: B D