



HH0-450^{Q&As}

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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QUESTION 1

Your customer wants to issue administrative commands to a Hitachi NAS Platform over their data network using scripting. The clients on the data network have no routes defined to allow access on the management network. What must you do?

- A. Change the firewall setting in SMU to allow access to the admin EVS.
- B. Assign an IP address to the admin EVS on the data network aggregate.
- C. Run the scripted commands against any existing file services EVS.
- D. Add an additional IP address to the file services EVS used by the clients.

Correct Answer: B

QUESTION 2

A customer has asked you to plan a server consolidation of their Windows server environment consisting of 44 Windows 2003 servers. 6,500 users use these servers to store data files in departmental shares as well as home directories. The customer has requested that you identify points of contention with your consolidation strategy and solution design. Which three potential points of contention must you address? (Choose three.)

- A. the number of concurrent users per server being consolidated
- B. the make and model of the servers being consolidated
- C. the load balance of EVSs per node
- D. the hot fix versions running on the Windows 2003 servers
- E. the peak workload of each server being consolidated

Correct Answer: ACE

QUESTION 3

A customer is running a multimedia based application and is looking for a Hitachi NAS Platform 3200 solution that is capable of generating 2 GB/s throughput using the NFS protocol. They will re- use an existing Hitachi USP V and attach it behind the Hitachi NAS Platform. What information should you gather before designing a solution meeting the customer's business requirements? (Choose two.)

- A. percentage of read and writes
- B. number of file systems
- C. NIS server details
- D. number of FEDs and BEDs

Correct Answer: AD

**QUESTION 4**

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

QUESTION 5

You are discussing with your customer how their Hitachi NAS solution is used in conjunction with Hitachi Universal Replicator in a disaster recovery scenario. You explain that the logical state of an S-Vol can be rapidly changed to allow write access using a single CLI command. What is the CLI command?

- A. sd-peg
- B. sd-recovery
- C. span-assign
- D. span-rewrite-cod

Correct Answer: A

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