

Hitachi HQT-4210

Hitachi Vantara Qualified Professional - NAS Installation

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Latest Version: 6.1

Question: 1

Which two statements describe Fibre Channel (FC) host port redundancy?
(Choose two.)

Response:

- A. FC host port redundancy works as active/standby.
- B. FC host port redundancy includes load balancing across all host ports.
- C. FC host port redundancy automatically switches from the active to the standby port when a problem is detected.
- D. FC host port redundancy does not avoid a failover of all EVSs to the other cluster node when a problem is detected in a single FC link.

Answer: AC

Question: 2

What are two valid steps when upgrading the SMU software in a Hitachi NAS Platform 3080 cluster?
(Choose two.)

Response:

- A. Mount the CD using the command "mount /dev/*.iso".
- B. Mount the CD using the command "mount /media/cdrecorder".
- C. Connect a serial cable to the SMU and start a terminal session using settings 9600 b/s, 8, 1, no parity, no flow control settings.
- D. Connect a serial cable to the SMU and start a terminal session using settings 115200 b/s, 8, 1, no parity, no flow control settings.

Answer: BD

Question: 3

Which three advanced networking features are supported by the Hitachi NAS Platform?
(Choose three.)

Response:

- A. 802.1q VLAN tagging
- B. PAGP Cisco Port Aggregation Protocol
- C. 802.3ad Link Aggregation Control Protocol (LACP)

- D. jumbo frames
- E. 802.1d Spanning Tree Protocol

Answer: BCD

Question: 4

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.)

Response:

- 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: AD

Question: 5

You are implementing a Hitachi NAS Platform into a customer environment. The customer will implement anti-virus scanning on their system.

Which protocol is supported by the Hitachi NAS Platform for communication with the anti-virus servers?

Response:

- A. Remote Procedure Call (RPC)
- B. Network File System (NFS)
- C. NAS Security Protocol (NSP)
- D. File Transfer Protocol (FTP)

Answer: A

Question: 6

When accessing direct-attached storage systems on Hitachi NAS Platform, what is the recommended maximum number of concurrent connections per port?

Response:

- A. 16
- B. 32

- C. 64
- D. 128

Answer: D

Question: 7

When accessing Hitachi NAS Platform storage systems over a SAN, what is the recommended maximum number of concurrent connections per port?

Response:

- A. 16
- B. 32
- C. 64
- D. 128

Answer: C

Question: 8

A customer is using a Hitachi NAS Platform connected to a Hitachi AMS500 array containing 1 TB SATA drives. You must assign two LUNs from a single RAID group due to the 2 TB LUN limit for the AMS500.

Which method will accommodate two LUNs in the RAID group?

Response:

- A. Map the two LUNs in the RAID group to different storage pools.
- B. Enable auto-LUN discovery on the Hitachi NAS Platform node.
- C. Organize the LUNs belonging to one RAID group to belong in one System Drive Group (SDG).
- D. Manually run the parity group discovery process to create a System Drive Group (SDG).

Answer: C

Question: 9

A customer wants their Hitachi NAS Platform to be monitored with HiTrack, but they do not want to use the SNMP community "public". Instead, they want to use a new SNMP community called "hi-track".

Which two steps should be performed?

(Choose two.)

Response:

- A. Add the new community to the SNMP access configuration on the NAS platform node.
- B. Add the new community to the SNMP access configuration on the SMU.

- C. Add the new community in HiTrack user management tab.
- D. Add the new community in the NAS platform MIB file.

Answer: BC

Question: 10

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.)

Response:

- 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: ADE

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