



# HCE-3210<sup>Q&As</sup>

Hitachi Vantara Certified Specialist - NAS Solutions Architect

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### QUESTION 1

A customer wants to use XVL for data tiering on their Hitachi NAS Platform 4000. Which three protocols are supported? (Choose three.)

- A. CIFS
- B. NFS
- C. HTTP
- D. FCP
- E. HTTPS

Correct Answer: BCE

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### QUESTION 2

An enterprise customer has asked you to plan a data migration from their six existing Windows Storage Server clusters to their Hitachi NAS platform 4000 cluster. They are currently using DFS and all of the current user access is mapped to the DFS namespace. You are asked to deliver a transparent migration strategy to minimize user impact. Which optimal migration strategy do you recommend?

- A. Create an EVS for each server instance and assume the original name and IP address.
- B. Consolidate the environment to two EVS, migrate the shares and link them to the same DFS context.
- C. Use Cluster Name Space and build a namespace that mirrors the current DFS namespace.
- D. Use CNAME records to point end-users to EVS instances using the same UNC path.

Correct Answer: B

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### QUESTION 3

A customer plans to implement SNMP management tools for their Hitachi NAS Platform from the customer's management LAN.

Which two are needed? (Choose two.)

- A. a configured SMTP server
- B. a configured community string
- C. Admin-EVS accessible from the customer's management LAN



D. an enabled HTTPS certificate

Correct Answer: BC

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#### QUESTION 4

You are planning a data migration from a distributed Windows file server environment to a Hitachi NAS Platform 4000. 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 should you use to minimize impact to users? (Choose two.)

- A. Modify the login scripts to point to the new location.
- B. Use CNAME records to preserve the IP addresses for hard-coded applications.
- C. Use the same IP addresses on the EVS as the original server for applications.
- D. Use CHS to present a unified namespace and transparently migrate the applications.

Correct Answer: AC

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#### QUESTION 5

A customer plans to consolidate several multimedia servers that support jumbo frames into a Hitachi NAS Platform 4000 cluster.

What must be done before increasing the MTU size in the HNAS 4000 system?

- A. Increase the MTU size in the Ethernet switch.
- B. Disable VLAN tagging.
- C. Disable Link Aggregation Control Protocol (LACP).
- D. Verify that all components in the path support jumbo frames.

Correct Answer: D

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