

ISLEVER

# HH0-250

Hitachi Data Systems Implementer File  
Services-NAS

DEMO

<https://www.islever.com/hh0-250.html>

<https://www.islever.com/hitachi.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

---

## Topic 1, null

### QUESTION NO: 1

A large movie production studio approaches an HDS sales team with a request to build a large rendering farm. Their environment consists of UNIX and Linux operating systems. They want the servers to access a Hitachi NAS Platform. Which file service would have to be enabled to allow access?

- A. SSH
- B. WebDAV
- C. HTTP
- D. NFS

**Answer: D**

**Explanation:**

### QUESTION NO: 2

Which two advanced networking features can be used to optimize network throughput within the Hitachi NAS Platform? (Choose two.)

- A. jumbo frames
- B. Cisco Port Aggregation Protocol (PAgP)
- C. 802.3ad Link Aggregation Control Protocol (LACP)
- D. 802.1d Spanning Tree Protocol

**Answer: A,C**

**Explanation:**

### QUESTION NO: 3

What are two benefits of the Clustered Name Space (CNS) feature of the Hitachi NAS Platform file system? (Choose two.)

- A. With CNS, network access to configured storage resources can be made through a single CIFS share or NFS export.
- B. CNS provides the mechanism for automatic load balancing.
- C. CNS virtualizes network resources, allowing multiple nodes in a cluster to appear as a single node.
- D. CNS virtualizes storage resources, allowing multiple file systems to appear as a single large file

---

system.

**Answer: A,D**

**Explanation:**

**QUESTION NO: 4**

A customer wants to use Hitachi NAS Platform snapshots and asks you about file system space usage. Which two statements describe the file system space utilization when using snapshots? (Choose two.)

- A. The snapshot technique uses Copy-on-Write (CoW).
- B. The snapshot delta data is in the same file system area as the live data.
- C. The delta data is first copied to a differential volume before data is modified in the live file system.
- D. When live data is not modified, the snapshot does not consume any space.

**Answer: B,D**

**Explanation:**

**QUESTION NO: 5**

You are upgrading from a Hitachi NAS Platform model 3080 to model 3100. Which two configuration parameters might be affected? (Choose two.)

- A. mount and share parameters
- B. Fibre Channel fabric zoning
- C. replication policies
- D. LUN security in the secure storage domains

**Answer: B,D**

**Explanation:**

**QUESTION NO: 6**

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?

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

**Answer: A**

**Explanation:**

#### **QUESTION NO: 7**

Which Fibre Channel (FC) speed settings are supported on the Hitachi NAS Platform host ports?

- A. The FC host ports support 1 Gb, 2 Gb, or 4 Gb, where 1 Gb is the default.
- B. The FC host ports support 1 Gb, 2 Gb, or 4 Gb, where 2 Gb is the default.
- C. The FC host ports support 1 Gb, 2 Gb, or 4 Gb, where 4 Gb is the default.
- D. The FC host ports support 2 Gb, 4 Gb, or 8 Gb, where 8 Gb is the default.

**Answer: C**

**Explanation:**

#### **QUESTION NO: 8**

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

- 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: B,D**

**Explanation:**

#### **QUESTION NO: 9**

Which statement describes the Hitachi NAS Platform file system architecture?