Hitachi
HQT-6230
Hitachi Vantara VSP One File Administration Professional

- **Up to Date products, reliable and verified.**
- **Questions and Answers in PDF Format.**

Full Version Features:

- **90 Days Free Updates**
- **30 Days Money Back Guarantee**
- **Instant Download Once Purchased**
- **24 Hours Live Chat Support**

For More Information:

https://www.testsexpert.com/

- **Product Version**

Latest Version: 6.0

Question: 1

What are two common migration methods available in Hitachi NAS systems?
(Choose two)
Response:

A. Thin provisioning
B. Live migration
C. Full cloning
D. Incremental replication

Answer: B,D

Question: 2

Data replication in Hitachi NAS systems is critical for _____, allowing data to be available in the event of hardware failure or other disasters.
Response:

A. Compression
B. High availability
C. Encryption
D. Virtualization

Answer: B

Question: 3

How does VLAN tagging function in Hitachi NAS systems?
Response:

A. It assigns specific VLANs to storage pools.
B. It segments network traffic based on VLAN IDs.
C. It optimizes file system access for users.
D. It routes data between NAS systems.

Answer: B

Question: 4

What are the key characteristics of system drives used in Hitachi NAS systems?
Response:

A. High capacity but slower speeds
B. Low capacity but high speed and reliability
C. High capacity and high speed
D. Low capacity and lower speed

Answer: B

Question: 5

Which two protocols are used for file sharing in Windows and Unix/Linux environments in Hitachi NAS systems?
(Choose two)
Response:

A. NFS
B. SMB
C. FTP
D. NDMP

Answer: A,B

Question: 6

In Hitachi NAS systems, _____ allows administrators to create exact duplicates of file systems for testing without affecting the original data.
Response:

A. Cloning
B. Replication
C. Tiering
D. Thin provisioning

Answer: A

Question: 7

Hitachi NAS systems support _____, which allows for data transfer from legacy systems without significant downtime.
Response:

A. Live migration
B. Data replication
C. Thin provisioning
D. Virtualization

Answer: A

Question: 8

How does tiered storage improve data management in Hitachi NAS systems?
Response:

A. By distributing data evenly across all storage pools
B. By assigning different data types to the most appropriate storage medium
C. By compressing data automatically
D. By migrating data to the cloud for long-term storage

Answer: B

Question: 9

_____ allows the VSP 5000 systems to maintain operations across two sites simultaneously.
Response:

A. Replication
B. Clustering
C. Dynamic tiering
D. Load balancing

Answer: B

Question: 10

Which protocol is commonly used for file replication in Hitachi NAS systems to ensure high availability and disaster recovery?
Response:

A. NFS
B. SMB
C. NDMP
D. HTTP

Answer: C

Features:

Money Back Guarantee……………..……......…

100% Course Coverage……………….………

90 Days Free Updates…………….…………

Instant Email Delivery after Order………………