

Hitachi Vantara

HQT-6742

Hitachi Vantara Qualified Professional - VSP 360 Storage Administration

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Question: 1

What role does cache memory play in a Hitachi VSP system?

- A. Permanent data storage
- B. Temporary acceleration of read/write operations
- C. Host authentication
- D. Volume path mapping

Answer: B

Question: 2

Which feature differentiates VSP 360 Fleet Management from managing individual storage systems separately?

- A. Host multipathing configuration
- B. Unified view across multiple storage systems
- C. Operating system patch automation
- D. Application performance monitoring

Answer: B

Question: 3

Which server attachment technologies are commonly managed in VSP environments? (Select all that apply)

- A. Fibre Channel
- B. iSCSI
- C. SATA direct attach
- D. NVMe over Fabrics

Answer: A,B,D

Question: 4

An administrator wants to integrate storage provisioning into an external orchestration platform. Manual GUI-based configuration is no longer efficient at scale. Which interface is most appropriate for this requirement?

- A. Graphical dashboard only
- B. Platform REST API
- C. Storage system firmware console
- D. Host multipathing utility

Answer: B

Question: 5

What is the primary role of Hitachi Dynamic Link Manager?

- A. Creating storage pools
- B. Providing host multipathing and load balancing
- C. Managing user authentication
- D. Performing data replication

Answer: B

Question: 6

What is the primary purpose of implementing Virtual Storage Machines (VSMs)?

- A. Increasing raw storage capacity
- B. Providing logical isolation of storage resources
- C. Automating host driver installation
- D. Replacing physical storage systems

Answer: B

Question: 7

Compared to VSP 5000 systems, VSP Midrange systems are typically selected when organizations require a balance between performance, scalability, and cost. Which workload profile best matches VSP Midrange systems?

- A. Small office file sharing
- B. Large-scale mainframe environments
- C. Mid-sized enterprise applications

D. Host-based virtualization only

Answer: C

Question: 8

A production application requires additional storage capacity, but downtime must be avoided. The administrator plans to expand an already attached volume. What must be verified after expanding the volume?

- A. Host file system recognizes the new capacity
- B. Storage pool RAID level changes
- C. Network bandwidth allocation
- D. Replication license activation

Answer: A

Question: 9

An administrator wants to maximize storage utilization while minimizing physical disk consumption. They plan to rely on built-in capacity savings technologies in VSP 360. What is the primary objective of these technologies?

- A. Increasing host CPU efficiency
- B. Reducing physical storage usage
- C. Eliminating replication requirements
- D. Simplifying network configuration

Answer: B

Question: 10

Why is integrating Microsoft Active Directory useful for VSP 360 authentication?

- A. It increases storage performance
- B. It centralizes user authentication and access control
- C. It enables data replication
- D. It replaces role-based access

Answer: B

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