
Exam : HQT-4170

Title : Hitachi Vantara Qualified
Professional - VSP One
Block High End Installation

Version : DEMO

1.Which VSP One B85 design characteristic helps support enterprise scalability requirements?

- A. Fixed non-expandable hardware layout
- B. Modular component architecture
- C. Single-path host connectivity
- D. Manual storage balancing only

Answer: B

2.Which front-end hardware component provides host connectivity within the VSP One B85 system?

- A. Channel Board (CHB)
- B. Cache Flash Module
- C. Array Management Controller
- D. Drive Sparing Unit

Answer: A

3.What is the primary purpose of configuring network settings during installation?

- A. Management access
- B. RAID rebuilding
- C. Cache balancing
- D. Tape allocation

Answer: A

4.What is the primary purpose of RAID Parity Groups in the VSP One B85 system?

- A. Data protection
- B. User control
- C. DNS routing
- D. Backup deletion

Answer: A

5.What is the primary reason administrators schedule microcode upgrades during maintenance periods?

- A. To eliminate storage redundancy
- B. To minimize operational disruption risks
- C. To disable replication traffic
- D. To replace network interfaces

Answer: B