

# Hitachi Vantara

## HQT-4170

**Hitachi Vantara Qualified Professional - VSP One Block  
High End Installation**

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# Latest Version: 6.0

## Question: 1

A customer requires proactive support visibility for enterprise storage operations. Which feature best supports this objective?

Response:

- A. Remote monitoring integration
- B. Static resource allocation
- C. Offline firmware activation
- D. Manual alert collection

**Answer: A**

## Question: 2

A customer requires a storage platform capable of supporting continuous enterprise operations with minimal downtime. Which VSP One B85 capability best addresses this requirement?

Response:

- A. Manual failover operations
- B. Redundant hardware architecture
- C. Single-path connectivity
- D. Offline firmware activation

**Answer: A**

## Question: 3

Which activity supports non-disruptive storage expansion on the VSP One B85 platform?

Response:

- A. Online upgrades
- B. Host removal
- C. Cache disablement
- D. Port shutdown

**Answer: A**

### Question: 4

A customer expects future storage growth within the same VSP One B85 platform. Which configuration approach best supports this requirement?

Response:

- A. Fixed non-expandable storage allocation
- B. Scalable Parity Group planning
- C. Removing spare drives
- D. Disabling controller redundancy

**Answer: B**

### Question: 5

A failed drive has been automatically replaced by a spare drive in the VSP One B85 system. What process typically follows?

Response:

- A. RAID rebuild or data reconstruction
- B. Network readdressing
- C. Firmware rollback
- D. Host operating system reinstallation

**Answer: A**

### Question: 6

Why is RAID protection important when configuring Parity Groups in enterprise storage environments?

Response:

- A. It disables drive sparing
- B. It improves fault tolerance and data protection
- C. It removes host access controls
- D. It replaces backup requirements entirely

**Answer: B**

### Question: 7

Why are microcode upgrades important in enterprise storage systems?

Response:

- A. They update firmware
- B. They remove drives
- C. They disable alerts
- D. They replace RAID

**Answer: A**

### Question: 8

Why should administrators validate software license installation after enabling new features?

Response:

- A. To reduce RAID rebuild activity
- B. To confirm feature availability and compliance
- C. To disable remote monitoring
- D. To remove parity group protection

**Answer: B**

### Question: 9

What is the primary function of Remote Ops Monitor Agent?

Response:

- A. Remote monitoring
- B. Host zoning
- C. RAID creation
- D. Tape control

**Answer: A**

### Question: 10

Why are spare drive processes considered critical in enterprise storage environments?

Response:

- A. They reduce network latency
- B. They help preserve redundancy after drive failures
- C. They eliminate firmware maintenance

D. They replace backup retention policies

**Answer: B**

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