

Hitachi Vantara

HQT-4170

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

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Latest Version: 6.0

Question: 1

Which configuration area must be verified before connecting the VSP One B85 system to a production network?

- A. Tape cartridge allocation
- B. Network settings and addressing
- C. Desktop antivirus policy
- D. Local printer configuration

Answer: B

Question: 2

What is the primary goal of troubleshooting activities in enterprise storage systems?

- A. Issue resolution
- B. User licensing
- C. Host migration
- D. Cache reduction

Answer: A

Question: 3

Why is configuration backup considered an important maintenance activity on the VSP One B85 system?

- A. It increases drive performance automatically
- B. It removes parity group requirements
- C. It supports recovery after failures or replacements
- D. It disables monitoring agents permanently

Answer: C

Question: 4

What is a common objective of performing planned microcode upgrades in enterprise storage environments?

- A. Reducing storage capacity
- B. Disabling high availability services
- C. Removing management interfaces
- D. Improving stability and functionality

Answer: D

Question: 5

Why should administrators periodically verify backup copies of VSP One B85 configuration data?

- A. To reduce SAN bandwidth usage
- B. To confirm recovery information is usable
- C. To disable remote monitoring services
- D. To remove RAID protection settings

Answer: B

Question: 6

When is the "New Installation" procedure typically performed on a VSP One B85 system?

- A. For initial system deployment
- B. During parity group migration
- C. While replacing a failed drive
- D. During snapshot scheduling

Answer: A

Question: 7

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

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

Answer: B

Question: 8

Which action should typically be performed before replacing a hardware component in the VSP One B85 system?

- A. Disable all RAID groups permanently
- B. Delete system monitoring alerts
- C. Remove all host connections immediately
- D. Verify the failed component and maintenance procedure

Answer: D

Question: 9

Why are microcode upgrades important in enterprise storage systems?

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

Answer: A

Question: 10

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

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

Answer: C

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