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Hitachi HQT-4160

Hitachi Vantara VSP 5000 Series Installation Professional



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Question: 1

Which statement accurately describes the process for a VSP 5000 storage microcode upgrade?
(Choose Two)

Response:

- A. The system must be powered off before starting the upgrade.
- B. It can be done remotely via the management interface.
- C. It requires physical access to the disk controllers.
- D. A backup of the system settings should be made beforehand.

Answer: B,D

Question: 2

How does the system architecture of the VSP 5000 series enhance data availability?

Response:

- A. By using artificial intelligence
- B. Through redundant components
- C. By increasing power consumption
- D. Through single-threaded processes

Answer: B

Question: 3

Online hardware upgrades on a VSP 5000 require which of the following?

Response:

- A. System reboot
- B. Manual transfer of data
- C. Downtime scheduling
- D. None of the above

Answer: D

Question: 4

VSP 5000 systems use which of the following technologies for connectivity?

(Choose two)

Response:

- A. Fibre Channel
- B. SATA
- C. NVMe-oF
- D. IDE

Answer: B,C

Question: 5

Front-end design in VSP 5000 systems refers to:

Response:

- A. The physical appearance of the storage system
- B. The user interface design
- C. The arrangement and management of data pathways to hosts
- D. The layout of the cooling system

Answer: C

Question: 6

The "New Installation" procedure for VSP 5000 storage systems is most appropriate in which scenario?

(Choose Two)

Response:

- A. When upgrading from an older VSP system
- B. For a first-time installation in a new data center
- C. When adding additional storage capacity to an existing VSP 5000 system
- D. When replacing a failed disk controller in an existing setup

Answer: A,B

Question: 7

In VSP 5000 systems, what function do Channel Boards (CHBs) not perform?

Response:

- A. Data encryption
- B. Data compression
- C. Power distribution
- D. Error correction

Answer: C

Question: 8

To maintain _____, it's advisable to regularly check and upgrade the microcode on VSP 5000 systems.

Response:

- A. aesthetics
- B. performance
- C. physical security
- D. warranty

Answer: B

Question: 9

What are the key benefits of correctly performing a "New Installation" procedure for VSP 5000 storage systems?

(Choose Three)

Response:

- A. Increased storage capacity
- B. Optimal system performance
- C. Enhanced system security
- D. Reduced risk of installation-related issues
- E. Extended hardware lifespan

Answer: B,C,D

Question: 10

Why is it important to review the VSP 5000 storage system's pre-installation documentation and site requirements?

Response:

- A. To ensure legal compliance
- B. To prepare the site physically and environmentally for the system
- C. To configure the storage system's network settings in advance
- D. To determine the color scheme of the system's LEDs

Answer: B

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