# DUMPSQUEEN

Hitachi Vantara Qualified Professional - VSP Midrange Family Installation

Hitachi HQT-4180

**Version Demo** 

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#### **QUESTION NO: 1**

You need to replace a failing power supply (PS) in a VSP E590.

What is the correct procedure?

- **A.** Check if the status of the PS is blocked, and if yes, then replace it directly.
- B. Use the Maintenance Utility for blocking the PS, then replace it.
- **C.** Use the Maintenance Utility for blocking the controller, then replace the PS.
- **D.** Use the MPC for blocking the PS, then replace it.

#### ANSWER: D

#### **QUESTION NO: 2**

What are two functions of the LAN Blade in the VSP Midrange family? (Choose two.)

- A. It provides the LAN connection to the file module.
- **B.** It provides the maintenance port connecting to the MPC.
- **C.** It provides the iSCSI connection to the servers.
- D. It provides the management port connecting to the customer LAN.

#### ANSWER: A D

#### **QUESTION NO: 3**

A customer wants to change a production RAID group from RAID 5 (7D+1P) to RAID 6 (6D+2P) on a VSP G600 during normal operations. They have just unmapped the LUNs from the channel ports.

What needs to be performed next?

- A. Parity groups must be deleted.
- **B.** The RAID level must be changed in Storage Navigator.
- C. The RAID level in the SVP Maintenance window must be changed.
- **D.** The RAID 5 group must be put into DRU mode in Storage Navigator.

#### **ANSWER: A**

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#### **QUESTION NO: 4**

Which two tools are available to configure NTP server settings on a VSP E590 system? (Choose two.)

- A. Storage Navigator
- **B.** Maintenance Utility
- C. Initial Setup Wizard
- D. HSA Embedded

**ANSWER: B C** 

#### **QUESTION NO: 5**

You need to replace a broken fan in a VSP E1090.

What is the correct procedure?

- A. Use the MPC for blocking the fan, then replace it.
- **B.** Use the Maintenance Utility for stopping the fan, then replace it.
- **C.** Remove the broken fan, then replace it.
- **D.** Use Storage Navigator for blocking the fan, then replace it.

**ANSWER: C**