



**Free Questions for HQT-4180 by actualtestdumps**

**Shared by Mclaughlin on 22-07-2024**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

Which two statements are correct when adding cache to a VSP E590? (Choose two.)

### Options:

---

- A- Cache modules must be installed in CMG1.
- B- Cache Modules must be installed on the CM board.
- C- CMG0 and CMG1 must have the same DIMM type.
- D- This is not supported online.

### Answer:

---

A, C

## Question 2

---

**Question Type:** MultipleChoice

---

Which tool monitors a VSP E590 system and reports System Information Messages (SIMs)?

**Options:**

---

- A- Hitachi Remote Ops Monitor Agent
- B- Hitachi Remote Ops SVP Agent
- C- Hitachi Ops Center Protector
- D- Storage Navigator

**Answer:**

---

C

## Question 3

---

**Question Type: MultipleChoice**

---

The SVP of a VSP G900 system failed and you have been asked to replace it.

Which two items must be available to perform the replacement? (Choose two.)

**Options:**

---

- A- the iso file with the correct version of Hitachi Ops Center
- B- the iso file with the correct version of the Windows operating system
- C- the microcode iso file with the correct software versions
- D- the Hitachi Remote Ops Monitor Agent iso file

**Answer:**

---

A, C

## Question 4

---

**Question Type: MultipleChoice**

---

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

What is the correct procedure?

**Options:**

---

- 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 5

---

**Question Type:** MultipleChoice

---

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

What is the correct procedure?

**Options:**

---

- 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

## Question 6

---

**Question Type:** MultipleChoice

---

You need to replace a broken disk drive on a VSP G700.

What are two prerequisites? (Choose two.)

**Options:**

---

- A-** You must use the Replace button in the Maintenance Utility before removing the drive.
- B-** You must wear a wrist strap for ESD protection.

**C-** The red LED on the drive must be lit.

**D-** The Drive Box where the drive is located must be powered down.

**Answer:**

---

A, B

## Question 7

---

**Question Type: MultipleChoice**

---

Which program is used to perform the "New Installation" procedure on a VSP F700 system?

**Options:**

---

**A-** raidcom CLI

**B-** Hitachi Ops Center Administrator

**C-** SVP Web console

**D-** MPC connected to the maintenance LAN port

**Answer:**

---

B



**To Get Premium Files for HQT-4180 Visit**

**<https://www.p2pexams.com/products/hqt-4180>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/hitachi-vantara/pdf/hqt-4180>**

