

Hitachi

HCE-5510

Hitachi Vantara Certified Specialist - Compute Platform Implementation

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Version = Product



Question: 1

A user is connected to a Hitachi Compute Blade LAN switch and wants to set the VLAN number of port 3. Which mode is necessary?

Response:

- A. supervisor mode
- B. configuration mode
- C. operator mode
- D. administrator mode

Answer: B

Question: 2

A customer needs to implement a high performance compute infrastructure using an eight socket server in a blade chassis to optimize management and power consumption.

Which Hitachi Compute platform will satisfy the customer's needs?

Response:

- A. CB 2000
- B. CR 220
- C. CB 320
- D. CB 500

Answer: A

Question: 3

You are configuring HVM LPAR features on a Hitachi CB 2000 platform. Which three logical steps are required to start HVM?

(Choose three.)

Response:

- A. Verify EFI settings on the blade.
- B. Backup the HVM settings on the blade.
- C. Verify that the OS mode of the blade is set to HVM.
- D. Power on the blade using the Web Console.
- E. Set up the Physical Processor Configuration on the blade.

Answer: ACD

Question: 4

What are two benefits of the SuperCap technology on the RAID card used in Hitachi CR 220H/S platforms?

(Choose two.)

Response:

- A. It extends warranty up to three times longer than standard Lithium-ion solutions.
- B. It provides additional cache capacity.
- C. It provides extended data retention in case of power failure.
- D. It provides redundancy through additional data paths.

Answer: AC

Question: 5

Which two statements are true concerning LPAR configuration on Hitachi Compute platforms?

(Choose two.)

Response:

- A. Processor capping may be enabled for LPARs with dedicated processors.
- B. Idle Detect allows the HVM hypervisor to allocate idle CPU cycles to other LPARs.
- C. Idle Detect allows LPARs to use CPU cycles.
- D. LPARs with Processor Capping disabled may use CPU cycles in excess of their calculated CPU percentage.

Answer: BD

Question: 6

How many internal hard drives are supported by the Hitachi CB 500 platform blades?

Response:

- A. Six hot swappable 2.5" HDDs
- B. Three hot swappable 2.5" HDDs
- C. Four hot swappable 2.5" HDDs
- D. Two hot swappable 2.5" HDDs

Answer: D

Question: 7

In a Hitachi CB 2000 platform, which three steps are required for booting an LPAR off a storage array?
(Choose three.)

Response:

- A. Ensure each blade has an Emulex FC HBA installed.
- B. Disable the BIOS in the FC BIOS menu.
- C. Enable the boot function of the HBA FC port to which the boot target LU is connected.
- D. Execute the `drvfcg -s` command to execute the device configuration program.
- E. Select the EFI shell from the LPAR's Boot Manager.

Answer: CDE

Question: 8

You need to configure a multi-blade SMP server installed in slots 4 and 5. Which two consoles would you use?

(Choose two.)

Response:

- A. blade 0 management Web console
- B. CB 2000 management Web console
- C. CB 2000 SVP CLI console
- D. blade 4 management Web console

Answer: BC

Question: 9

What are the default settings for AC recovery parameters on the Hitachi Compute platforms?

Response:

- A. Power supply recovery is "Enable" and server blade recovery is "Last State".
- B. Power supply recovery is "Enable" and server blade recovery is "Power Off".
- C. Power supply recovery is "Disable" and server blade recovery is "Power Off".
- D. Power supply recovery is "Enable" and server blade recovery is "Power On".

Answer: B

Question: 10

What is the primary advantage of the Unified Compute Platform solution for SAP HANA?

Response:

- A. You can scale by simply adding a blade server.
- B. You can scale by adding storage.
- C. You can scale by moving to another rack.
- D. You can scale by adding main memory.

Answer: A

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