



Vendor: Hitachi

Exam Code: HH0-230

Exam Name: Hitachi Data Systems Implementer - Compute Platform Exam

Version: DEMO

QUESTION 1

What are two reasons to use "Additional WWNs" in a Hitachi Compute Blade platform? (Choose two.)

- A. to provide virtual WWNs to the HVM environment
- B. to prevent re-zoning FC switches and SAN LUN re-mapping in the event of a HBA failure
- C. to implement N+M Cold Standby functionality for servers operating in Basic mode
- D. to implement N+M Cold Standby functionality for servers operating in HVM mode

Answer: BC

QUESTION 2

Which two statements are true for the HVM IP addresses on Hitachi Compute platforms? (Choose two.)

- A. The HVM management IP address must be on the same subnet as the chassis management IP address.
- B. The HVM management IP address must be on a different subnet from the chassis management IP address.
- C. You may configure up to two BSMS servers for the HVM environment.
- D. You may configure up to four BSMS servers for the HVM environment.

Answer: AD

QUESTION 3

Which three LAN modules are supported in the Hitachi CB 500 platform? (Choose three.)

- A. 20-port 1 Gbps LAN switch module
- B. 40-port 1 Gbps LAN switch module
- C. 40-port 1/10 Gbps LAN switch module
- D. 12-port 1 Gbps LAN switch module
- E. 10 Gbps LAN pass-through module

Answer: ABE

QUESTION 4

You are using the LCD Touch Console to manage a Hitachi CB 500 platform. Which two actions are required to execute all console functions? (Choose two.)

- A. Use a USB flash drive for dump logs.
- B. Connect to a USB hub or switch.
- C. Connect the LCD console to a USB port.
- D. Use a PIN login for access credentials.

Answer: AC

QUESTION 5

What are two prerequisites for implementing N+M Cold Standby on the Hitachi CB 2000 platform? (Choose two.)

- A. The blades must be on the same chassis.
- B. The blades must boot on local SAS drives.
- C. The blades must use the same CPU family and sockets.
- D. The blades must have the same I/O devices.

Answer: CD

QUESTION 6

Your customer has very demanding I/O requirements for a fully populated Hitachi CB 2000 platform chassis. They require 24 FC ports per chassis and dedicated 10 Gbps LAN ports to each blade. Which component should be installed in the system to guarantee the LAN connectivity?

- A. a 10 Gbps 2-port PCIe LAN card
- B. a 1/10 Gbps LAN switch module
- C. a 10 Gbps LAN LOM connector
- D. a 10 Gbps 2-port LAN mezzanine

Answer: A

QUESTION 7

What are the default IP addresses for the management port of the SVP modules in the Hitachi Compute Blade platforms?

- A. SVP0 10.10.10.1 and SVP1 10.10.10.2
- B. SVP0 192.168.0.1 and SVP1 192.168.0.1
- C. SVP0 192.168.0.1 and SVP1 192.168.0.2
- D. SVP0 192.168.253.128 and SVP1 192.168.253.128

Answer: B

QUESTION 8

A customer is deploying a Hitachi CB 2000 platform with a LAN pass-through module in a legacy 100 MB LAN switch environment. The customer is unable to connect to their existing LAN. Which action will resolve the problem?

- A. Set the uplink ports on the pass-through module to Auto Speed negotiation.
- B. Set the uplink ports in the pass-through module to 100 MB.
- C. Replace the customer's 100 MB LAN switch with a 1000 MB/sec switch.
- D. Replace the defective LAN pass-through module with a functional one.

Answer: C

QUESTION 9

What are three primary parameters contributing to the switching time of a N+M Cold Standby failover process? (Choose three.)

- A. operating system boot time
- B. time waiting for failover to start
- C. time taken to power down the blade
- D. time taken for management network connection
- E. time taken to transfer the Pre-configuration data to the standby blade

Answer: ABE

QUESTION 10

What are three characteristics of an LPAR configuration on Hitachi Compute platforms? (Choose three.)

- A. Memory may be either shared or dedicated.
- B. Memory must be dedicated.
- C. Memory is assigned by the hypervisor when the LPAR is activated.
- D. Memory blocks do not move while the LPAR is activated.
- E. Memory blocks may be moved by the hypervisor while an LPAR is active.

Answer: BCD

QUESTION 11

Which two Hitachi Compute Blade features are included in the Unified Compute Platform for Oracle Database solution? (Choose two.)

- A. hybrid I/O
- B. redundant power supply
- C. Symmetric Multi-Processor (SMP)
- D. Hitachi Logical Partitioning (LPAR)

Answer: AC

QUESTION 12

You have configured an LPAR and are about to install the operating system. What are three valid boot devices? (Choose three.)

- A. iSCSI storage device
- B. FC storage device
- C. USB storage device
- D. EFI internal shell
- E. network boot device

Answer: BCE

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