



Vendor: Hitachi

Exam Code: HQT-4420

Exam Name: Hitachi Vantara Qualified Professional - Hitachi
Content Platform Installation

Version: DEMO

QUESTION 1

Which three interfaces are supported on an HCP for the 10GbE front-end connection? (Choose three.)

- A. XFP for optical cable
- B. SFP+ for copper cable
- C. SFP+ for optical cable
- D. Base-T interface
- E. XFP for copper cable

Answer: ABC

Explanation:

HCP supports the following interfaces for the 10GbE front-end connection: XFP for optical cable, SFP+ for copper cable, and SFP+ for optical cable. These interfaces provide flexible connectivity options for high-speed network connections.

QUESTION 2

A customer has decided to acquire the entry level HCP G10 with local storage.

Which two sets of hardware components will be included in the order? (Choose two.)

- A. 2 server nodes with internal storage
- B. 2 back-end Ethernet switches
- C. 4 server nodes with internal storage
- D. 4 back-end Ethernet switches

Answer: AB

Explanation:

The entry level HCP G10 with local storage includes 2 server nodes with internal storage and 2 back-end Ethernet switches, providing redundancy and essential connectivity for a basic configuration.

QUESTION 3

Which HCP model and port combination supports 25GbE connectivity?

- A. G10 front-end ports
- B. G10 back-end ports
- C. G11 front-end ports
- D. G11 back-end ports

Answer: C

Explanation:

The HCP G11 model with front-end ports supports 25GbE connectivity, enabling higher network throughput for demanding workloads.

QUESTION 4

Which two front-end port options are available on an S10 node? (Choose two.)

- A. 1 GbE RJ45
- B. 10 Gbps XFP

- C. 10 Gbps SFP
- D. 10 Gbps SFP+

Answer: AD

Explanation:

The S10 node offers front-end port options of 1 GbE RJ45 and 10 Gbps SFP+, supporting both standard and high-speed network connections.

QUESTION 5

Which two front-end network interfaces are supported on an HCP G10 with local storage?
(Choose two.)

- A. 1 Gbps BASE-T
- B. 10 Gbps BASE-T
- C. 10 Gbps SFP
- D. 10 Gbps XFP

Answer: AB

Explanation:

An HCP G10 with local storage supports 1 Gbps BASE-T and 10 Gbps BASE-T as front-end network interfaces, providing standard and high-speed Ethernet connectivity options.

QUESTION 6

You are installing an HCP G10 with attached storage.

Which host group option should be selected on the storage for the OS platform?

- A. HPUX
- B. Linux
- C. Veritas
- D. Windows

Answer: B

Explanation:

For an HCP G10 with attached storage, the host group option should be set to Linux, as the HCP operating system is based on Linux. This ensures proper compatibility and optimal performance.

QUESTION 7

A customer has an application that is only using one hard-coded IP address to access a newly installed HCP system.

What should the customer do to make sure all the HCP nodes are servicing the application?

- A. Configure the HCP DHCP entries with fixed IP addresses for the nodes.
- B. Set up a HCP internal DNS.
- C. Configure a load balancer to service the HCP
- D. Set up a Microsoft DNS secondary zone.

Answer: C

Explanation:

To ensure all HCP nodes are servicing the application, the customer should configure a load

balancer to distribute requests across all nodes. This enables high availability and efficient use of all resources.

QUESTION 8

What is the default BIOS password on a G11 node?

- A. hosyu95
- B. Chang3Me!
- C. HCPG-12345
- D. HCPG-

Answer: A

Explanation:

The default BIOS password on a G11 node is hosyu95, which is required to access and configure BIOS settings during initial setup or troubleshooting.

QUESTION 9

Which PuTTY key do you need to connect to an HCP node?

- A. administrator
- B. maintenance
- C. security
- D. service

Answer: D

Explanation:

To connect to an HCP node using PuTTY, you need the service key, which provides the necessary authentication for administrative access via SSH.

QUESTION 10

Which three statements about the BMC are true? (Choose three.)

- A. It can be used to open a remote session
- B. It can be used to boot ISO image.
- C. It can be used to access the Service Management Console
- D. It can be used to access the System Management Console
- E. It can be assigned an IPv6 address.

Answer: ABE

Explanation:

The BMC (Baseboard Management Controller) can be used to open a remote session, boot an ISO image, and can be assigned an IPv6 address, enabling out-of-band management and remote troubleshooting capabilities.

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