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Vendor:HP

Exam Code:HP2-T26

Exam Name:Servicing HP BladeSystem Solutions

Version:Demo

QUESTION 1

What should a system engineer use to back up the configuration for a BladeSystem enclosure? (Select two.)

- A. Onboard Administrator GUI - Configuration Scripts option
- B. Onboard Administrator GUI - Rack Overview option
- C. Insight Display - Enclosure Settings
- D. Insight Display - USB Menu
- E. Insight Display - Enclosure Info

Correct Answer: BC

QUESTION 2

You installed an FC HBA in mezzanine slot 2 of a BL460c G6 in a c7000 enclosure. In which interconnect bays should the FC interconnect be installed?

- A. 1 and 2
- B. 3 and 4
- C. 5 and 6
- D. 7 and 8

Correct Answer: C

QUESTION 3

When performing a backup of a Virtual Connect configuration, where is the configuration file saved?

- A. locally on the Virtual Connect module
- B. on the redundant passive partner Virtual Connect module
- C. on the local desktop of the client machine that currently has the active browser session
- D. on the Onboard Administrator of the enclosure where the Virtual Connect module is installed

Correct Answer: C

QUESTION 4

How does a c7000 enclosure retain air handling integrity when a fan is removed?

- A. The enclosure design uses blank panels to prevent air loss.
- B. A blanking panel causes the air flow to reverse, allowing warmer air to escape.
- C. The enclosure uses a self-closing door to prevent air loss.
- D. The fans increase in revolutions per minute to increase air volume.

Correct Answer: C

QUESTION 5

Click on the Ethernet pass-thru module in the graphic.

Hot Area:



Hot Area:



Correct Answer:



QUESTION 6

Which interconnect can be used with the Fibre Channel over Ethernet (FCoE) capability of the new G7 Series of c-Class blades?

- A. HP 1/10Gb-F Virtual Connect Ethernet
- B. HP Virtual Connect Flex-10 10Gb Ethernet
- C. Virtual Connect FlexFabric
- D. HP ProCurve 6120G/XG interconnect
- E. HP Virtual Connect FC Module

Correct Answer: C

QUESTION 7

What does a blinking amber LED usually indicate on a SATA hot plug drive?

- A. The drive has failed.
- B. The drive has a predictive failure.
- C. The drive is active and busy.
- D. The drive is active and offline.

Correct Answer: B

QUESTION 8

You are preparing to replace a system board on a BL680c. What should you do first?

- A. Remove the disk drive cage.
- B. Remove the cover.
- C. Remove the processors.
- D. Connect the ESD strap.

Correct Answer: D

QUESTION 9

A c7000 connected to an MDS600 is not working as expected. Several times a day, blades lose connectivity to their assigned disks. Your manager asks you to develop an action plan according to the HP troubleshooting methodology. What needs to be included in the action plan? (Select three.)

- A. necessary steps to implement the solution
- B. order number of the solution
- C. elevation plan

- D. special local regulatory information
- E. solution to workaround issue with third-party hardware
- F. possible root cause of the problem

Correct Answer: ACF

QUESTION 10

A BL490c G6 with a quad-port NIC is installed in mezzanine slot 1 of a c3000 enclosure. How many ports on the quad-port NIC are available for connectivity?

- A. 0
- B. 2
- C. 4
- D. 6

Correct Answer: C

QUESTION 11

Which action prevents changing settings in the c7000 Insight Display?

- A. setting a PIN
- B. enabling a Pass Phrase
- C. removing Insight Display from the c7000 enclosure
- D. turning On the Insight Display lock feature

Correct Answer: A

QUESTION 12

An engineer needs to install a UPS R8000/3 in an HP 10636 G2 rack. The rack already has one c7000 enclosure installed at the bottom of the rack.

What is the best location for the UPS R8000/3 installation?

- A. Install the UPS R8000/3 in a dedicated rack.
- B. Mount the UPS R8000/3 at the bottom of the rack and install the c7000 just above the UPS.
- C. Install the UPS R8000/3 at the top of the rack for proper weight load balancing.
- D. Install the UPS R8000/3 just above the c7000 enclosure in the rack.

Correct Answer: B