

**Exam : HP HP0-064**

**Title : HP BladeSystems C-Class  
Solutions 1**

**Version : Demo**

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1. Which port on a BladeSystem c-Class enclosure serves as a service port for temporary connection to a PC?

- A. USB port
- B. serial connector
- C. enclosure link-up port
- D. enclosure link-down port

**Answer: C**

2. if you are installing a Gbe2c switch, how can the switch obtain an IP address remotely?

- A. through a Telnet connection on any server with access to the internet
- B. from a BOOTP server on the network, using the switches MAC address
- C. through a VT100 terminal emulation session on any server on the network
- D. through the switch browser-based interface (BBI) or command line interface (CLI)

**Answer: B**

3. In a BladeSystem c-Class enclosure, how are the interconnects connected to the device bays?

- A. CAT5 cables
- B. RJ-45 cables
- C. 100-pin connectors
- D. connections are hard-wired

**Answer: D**

4. Which statements describe the default role of the operator access level in an HP GbE2c switch for BladeSystem c-Class?(Select two).

- A. An operator can reset ports or the entire switch
- B. An operator can change user and administrator passwords
- C. Operator-level access is the default on HP GbE2c switches
- D. An operator can make permanent changes to the switch configuration
- E. Any configuration changes an operator makes are undone by resetting the switch

**Answer: A E**

5. You want to establish a connection to the switch through the Onboard Administrator. Your workstation has a terminal application installed and a null modem serial cable connected to the Onboard Administrator module, but you are unable to connect. What is the most probable cause of the error?

- A. You have the wrong IP address
- B. Another user is logged in to the switch
- C. You can access the switch only through Advanced Web Tools
- D. You can access the switch only through the Application program interface (API)

**Answer: B**

6. You are configuring the Ethernet interconnects for a customer's system. The customer is deploying a solution that maintains a 1:1 ratio between servers and switch ports. Which solution will be most cost-effective for this customer?

- A. Virtual Connect
- B. Redundant GbE2c switches
- C. HP Ethernet Pass-Thru Module
- D. HP InfiniBand 4X DDR Switch Module

**Answer: C**

7. Which switch should you use as the primary Fabric Configuration Server in a mixed fabric containing multiple Brocade switches?

- A. the primary switch each zone
- B. the switch with the most available ports
- C. it does not matter which switch you use
- D. any switch with the current Fabric OS installed

**Answer: D**

8. To complete the installation and ensure proper cooling, which step should you take after you have installed the server blades in a BladeSystem c-Class enclosure?

- A. Install blade and fan blanks
- B. Install redundant cooling fans
- C. Use Thermal Logic software to restrict BTUs
- D. Activate the Insight Display and check for error messages.

**Answer: A**

9. You have just installed an interconnect switch in an HP BladeSystem c-Class, and the switch does not power up. What should you check first?

- A. interconnect type and location
- B. mezzanine cards are correctly installed
- C. server blade is in the correct device bay
- D. enclosure and switch status in the Onboard Administrator GUI

**Answer: D**

10. If you are installing a Type 1 mezzanine card in a BladeSystem c-Class enclosure, which step should you take after you have identified the target server blade in the enclosure?

- A. Back up all server data
- B. Remove the server blade
- C. Remove the access panel
- D. Power down the server blade

**Answer: A**

11. A customer wants to install a BladeSystem c-Class enclosure in a third-party rack, but the rack doors interface with the enclosure. Which actions will allow the customer to keep the rack?(Select two)

- A. Remove the door
- B. Adjust the enclosure depth
- C. Use an HP rack adapter kit
- D. Adjust the columns if possible
- E. Populate only the half-height bays

**Answer: A D**

12. Of the requirements to configure a Brocade 4Gb SAN switch, which component is optional?

- A. IP address
- B. Ethernet cable
- C. access to an FTP server
- D. Small form factor pluggable (SFP) transceivers

**Answer: C**

13. Click the Task Button

Match the number to the correct part of the HP BladeSystem c-Class enclosure.

Number	Steps
?	power supply
?	HP ProLiant half-height server blade
?	power supply blank
?	server blade blank

2 3 4 5 6 7 8

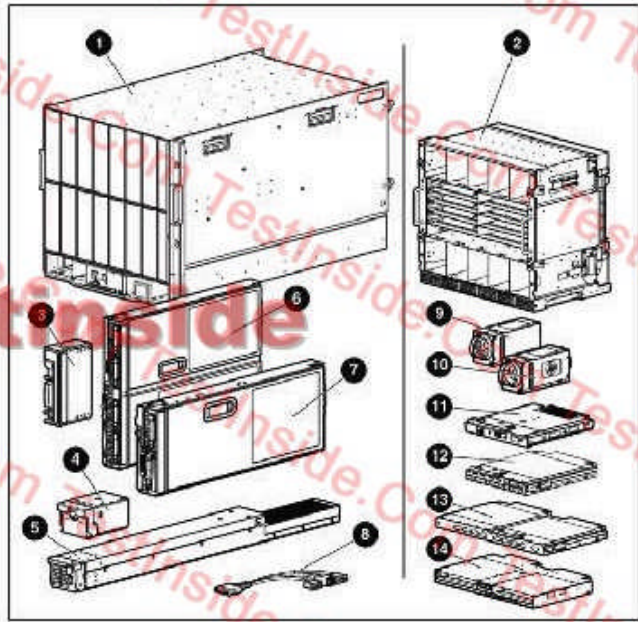
Done

**Answer:**

Number	Steps
6	power supply
8	HP ProLiant half-height server blade
3	power supply blank
4	server blade blank

2 3 4 5 6 7 8

Done



14. You are install an HP Gbe2c Ethernet Blade Switch in a BladeSystem c-Class enclosure. Which steps should you take before beginning the installation?

- A. Power down the enclosure
- B. Connect the switch to the LAN for configuration
- C. Manually enable the switch interconnect ports 17 and 18
- D. Record the media access control (MAC) address of the switch
- E. Make sure that the server NIC configuration matches the interconnect bay selected

**Answer:** D E

15. When you are using the BladeSystem power calculators, how should you estimate the power provisioning?

- A. at 80% load
- B. at 90% load
- C. at 60% load
- D. at 100% load

**Answer:** D

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