



## [HP HP0-S17](#)

**Exam Name:** *Integrating and Managing HP BladeSystem in the Enterprise*

**Q & A :** 147 Q&As

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Exam : HP HP0-S17

Title : Integrating and Managing HP BladeSystem in the Enterprise

1. You are replacing one of your redundant GbE2c interconnect switch modules in your c7000 Enclosure. What must you be aware of when you install a replacement GbE2C switch with default settings into the enclosure?

- A. Crosslink ports are disabled and redundancy is lost between switches.
- B. Crosslink ports are enabled and will cause a loop in your switch topology.
- C. Uplink ports are disabled and must be enabled manually in the switch manager.
- D. Downlink ports are disabled and must be enabled manually in the switch manager.

Answer: A

2. Which industry standard technologies are compatible with the SB600c AiO Storage Blade? (Select two.)

- A. ATA
- B. SAS
- C. SCSI
- D. iSCSI
- E. SATA

Answer: BD

3. Your customer has a c7000 Enclosure and two power supplies installed in bays 1 and 2. They are switching from single-phase power to a three-phase power subsystem with full redundancy.

Which action is necessary to make this configuration work and be supported?

- A. Install 4 additional power supplies.
- B. Move the power supplies to bays 1 and 4.
- C. Turn off the Dynamic Power Saver feature.
- D. Enable three-phase power using the Onboard Administrator.

Answer: A

4. A customer has a Virtual Connect managed enclosure and needs to move one of the blades to a non-virtual connect enclosure.

What should be done so that duplicate MAC addresses and WWNs do not appear in the datacenter due to server blade deployment?

- A. Enable the Reset to factory default?switch on the blade system board.
- B. Run the erase utility on the blade before plugging the server to the network.
- C. First delete all MAC and WWNs configurations while the server is in the VC managed enclosure and then move the server to the non-VC managed enclosure.
- D. MAC addresses and WWNs are automatically returned to factory defaults when the server is moved to the non-Virtual connect enclosure so no duplicate MAC addresses or WWNs appear.

Answer: D

5. Which industry standard memory technology can be used by Intel Xeon-based c-Class server blades to provide additional protection against failed or degrading FB-DIMMs? (Select two.)

- A. Advanced ECC
- B. mirrored memory
- C. registered DIMMs
- D. online spare memory
- E. interleaved memory support

Answer: BD

6. Which industry standard memory technologies are supported in a BL465c Server Blade? (Select two.)

- A. memory sparing
- B. memory mirroring
- C. memory interleaving
- D. ECC and Advanced ECC
- E. 833MHz maximum speed DIMMs

Answer: CD

7. A customer that usually works with a c3000 Enclosure needs to use the external DVD drive on a c7000 Enclosure and connect the drive to all servers in the c7000 Enclosure.

How can the external DVD drive on the c7000 Enclosure be accessed?

- A. Use the DVD drive integrated in the c7000 Enclosure.
- B. Use the DVD drive connected to the downlink port of the c7000 Enclosure.
- C. Use the DVD drive connected to the USB port on an Onboard Administrator module.
- D. Use the DVD drive attached through the serial/USB/video cable attached to any server blade.

Answer: C

8. The Virtual Connect Fibre Channel module uses which type of Port ID Virtualization protocol to aggregate multiple Fibre Channel HBAs over a smaller number of physical uplinks?

- A. E\_Port
- B. F\_Port
- C. L\_Port
- D. N\_Port

Answer: D

9. After replacing a failed drive in a server blade, your customer complains about long logical drive time recovery. What can you do to

reduce recovery time?

- A. Migrate the logical drive to RAID 6.
- B. Install MPIO software on the server blade.
- C. Set the rebuild priority to high on the controller.
- D. Enable the Tagged Command Queuing (TCQ) feature on the hard drive.

Answer: C

10. What is an advantage of a c7000 Enclosure compared to a c3000 Enclosure in an enterprise environment?

- A. N+N redundancy in the power subsystem
- B. Virtual Connect and storage blade support
- C. interconnect redundancy for integrated NICs
- D. application of Onboard Administrator advanced license

Answer: C

11. Which industry standard protocols are used by HP SIM? (Select two.)

- A. XML
- B. TFTP
- C. iSCSI
- D. WBEM
- E. NetBEUI

Answer: AD

12. Which features does Virtual Connect Ethernet module (VC-Enet) provide in a network environment? (Select two.)

- A. VC-Enet can stack across four enclosures in a rack.
- B. VC-Enet appears as an HP ProCurve device to other network devices.
- C. VC-Enet will not add any new switches for the network administrator to manage.
- D. VC-Enet domains can be created directly using the Onboard Administrator console.

Answer: AC

13. Which service features are included in the Enhanced Network Installation and Startup Service for BladeSystem Switches? (Select two.)

- A. service planning interview
- B. network device configuration
- C. comprehensive porting and migration
- D. systematic analysis of configurations for software patch version inconsistencies
- E. proactive and rapid-response services to protect strategic operations against downtime risks

Answer: AB

14. Which industry standard processor options are supported in the HP BL460c Server Blade? (Select two.)

- A. Dual-Core Intel Xeon
- B. Quad-Core Intel Xeon
- C. Dual-Core Intel Itanium2
- D. Dual-Core AMD Opteron
- E. Quad-Core AMD Opteron

Answer: AB

15. Your customer wants to replace an existing c3000 Enclosure with a c7000 Enclosure. Which components from the c3000 Enclosure can be reused in the c7000 Enclosure? (Select three.)

- A. fans
- B. power supplies
- C. interconnect modules
- D. server and storage blades
- E. Onboard Administrator module

Answer: ACD

16. A BladeSystem enclosure is managed by one Onboard Administrator that failed. Which functionality is still available? (Select two.)

- A. iLO 2 is accessible.
- B. All fans are up and running.
- C. Server blades can access the SAN.
- D. New server blades can be added and powered up.
- E. New interconnect devices can be added and powered up.

Answer: BC

17. You are administrating several c-Class enclosures and are looking for a unified authentication system for all iLO cards and Onboard Administrator modules.

What is the proper solution?

- A. HP Protect Tools
- B. Credential Manager
- C. Virtual Connect Enterprise Manager
- D. Lightweight Directory Access Protocol (LDAP)

Answer: D

18. Which service features are included in the Enhanced Network Installation and Startup Service for BladeSystem Switches? (Select two.)

- A. verification of operation
- B. confirmation of software revisions
- C. comprehensive porting and migration
- D. systematic analysis of configurations for software patch version inconsistencies
- E. proactive and rapid-response services to protect strategic operations against downtime risks

Answer: AB

19. An administrator needs to monitor performance of every drive connected to the Smart Array controller. Each drive is configured as a single logical drive.

Which tool can be used?

- A. Insight Diagnostic
- B. Radia Performance Manager
- C. Performance Management Pack
- D. Windows Server Performance Monitor

Answer: C

20. Which ProLiant Essentials Value Pack is an integrated power monitoring and management application that provides centralized monitoring and control of datacenter power consumption and thermal output?

- A. Insight Power Manager
- B. HP Rack and Power Manager
- C. Performance Management Pack
- D. Vulnerability and Patch Management Pack

Answer: A

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