

Q: 1 You are creating a VLAN on a GbE2 Interconnect Switch. This VLAN must include network ports that correspond to a ProLiant BL20p G2 blade server installed in server bay 1 of the blade server enclosure. Which ports must you include?

- A. ports 1 and 2
- B. ports 3 and 4
- C. ports 15 and 16
- D. ports 17 and 18

Answer: A

Q: 2 Which main benefits do the HP BladeSystem BL p-Class blade servers offer to IT consolidation projects?

- A. resource pooling and virtualization
- B. high processor density and power efficiency
- C. virtual storage and networking
- D. centralized desktop compute and storage resources

Answer: A

Q: 3 What is the primary difference between the non-enhanced ProLiant BL p-Class blade server enclosure and the enhanced ProLiant BL p-Class blade server enclosure?

- A. The enhanced blade server enclosure includes two additional bays for redundant network interconnects.
- B. The enhanced blade server enclosure aggregates blade server iLOs into a single port on the side B network interconnect.
- C. The enhanced blade server enclosure no longer requires use of the blade server sleeve for the ProLiant BL30p and BL35p blade servers.
- D. The enhanced blade server enclosure has a split power backplane and requires two power enclosures for power redundancy.

Answer: D

Q: 4 What happens if the management module fails in the non-enhanced blade server enclosure?

- A. All blade servers continue to operate normally and all blade server iLO access continues unaffected.
- B. All blade servers continue to operate normally and all blade server iLOs become accessible through the front I/O port only.
- C. All blade servers continue to operate normally but all blade server iLO access becomes limited to the first blade server only.

D. All blade servers continue to operate normally but all blade server iLOs become unavailable until the management module is replaced.

Answer: A

Q: 5 When accessing the iLO BL p-Class tab, you receive the "Unable to collect rack data" error message. Why? Select TWO.

- A. You work as network technician at XXYYinc.com. You have not yet licensed all blade server iLOs.
- B. At least one power enclosure or blade server enclosure does not meet the minimum firmware requirements.
- C. A DHCP server exists on the network and conflicts with the Static IP Bay Configuration feature.
- D. At least one blade server iLO is not configured.
- E. At least one management module has mismatched firmware.

Answer: B, E