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# HP0-086

HP Bladesystem p-Class Solutions 1

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**QUESTION NO: 1**

Which hardware components are provided to the individual server blades by the HP BladeSystem infrastructure? (Select three.)

- A. processors
- B. host bus adapters
- C. network interconnects
- D. disk drives
- E. power supplies
- F. SAN interconnects
- G. network interface controllers

**Answer: C,E,F**

**QUESTION NO: 2**

What is the maximum number of server blade enclosures that can be connected to a mini bus bar?

- A. 3
- B. 8
- C. 4
- D. 5
- E. 2

**Answer: A**

**QUESTION NO: 3**

Which HP SIM plug-in component enables proactive monitoring of server blade performance and alerting of impending bottlenecks?

- A. PIM
- B. PMP
- C. VMM
- D. VPM

**Answer: B**

**QUESTION NO: 4**

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What is the maximum combination of power and enhanced server blade enclosures that can be connected to a mini bus bar?

- A. 2 power and 3 server blade enclosures
- B. 1 power and 2 server blade enclosures
- C. 2 power and 2 server blade enclosures
- D. 1 power and 3 server blade enclosures

**Answer: A**

#### **QUESTION NO: 5**

What was the primary reason for the introduction of the enhanced ProLiant BL p-Class server blade enclosure?

- A. increased network connectivity requirements of the half-height server blades
- B. increased SAN connectivity requirements of the half-height server blades
- C. increased power requirements of the half-height server blades
- D. increased cooling requirements of the half-height server blades

**Answer: C**

#### **QUESTION NO: 6**

You have an enhanced server blade enclosure fully populated with ProLiant BL35p server blades. You connect to the bottom server blade in server bay 1 using the local I/O cable, and want to enable the Static IP Bay Configuration feature to automatically assign IP addresses to all server blade iLOs in the enclosure. However, the Static IP Bay Configuration option is not available. Why?

- A. You are not connected to the first server blade in the first bay.
- B. The power enclosure and the server blade enclosure management ports are not cabled or cabled incorrectly.
- C. The management module on the back of the server blade enclosure is incorrectly configured.
- D. A DHCP server exists on your network.

**Answer: A**

#### **QUESTION NO: 7**

Which HP SIM plug-in component enables scanning for and patching of network vulnerabilities?

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- A. VMM
  - B. VPM
  - C. PIM
  - D. PMP

**Answer: B**

#### **QUESTION NO: 8**

What is the default administrator account username and password for the Brocade 4Gb SAN Switch?

- A. administrator/<blank>
- B. admin/password
- C. administrator/password
- D. admin/admin

**Answer: B**

#### **QUESTION NO: 9**

You connect a ProLiant BL35p server blade in a server blade sleeve to the Diagnostic Station. You insert the CAT-5 cable from your laptop into the far-right RJ-45 connector on the front of the Diagnostic Station and set your laptop to the IP address of 192.168.1.2. When you enter <http://192.168.1.1> in Microsoft Internet Explorer, you receive the "Page cannot be found" error message. Why?

- A. iLO is routed to the far-left RJ-45 connector on the Diagnostic Station, not to the far-right RJ-45 connector.
- B. iLO becomes disabled when the server blade is connected to the Diagnostic Station.
- C. The default IP address 192.168.1.1 is reserved for the front I/O port.
- D. The default IP address of the iLO is 192.168.0.1, not 192.168.1.1.

**Answer: C**

#### **QUESTION NO: 10**

You connect to the iLO of a ProLiant BL35p server blade through the local I/O port. While connected, you can no longer access the iLO through the Ethernet port. Why?

- A. You are either upgrading firmware or running an XML script, during which the iLO Ethernet port becomes disabled.