



# ITTEST

## QUESTION & ANSWER

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**Exam : HP2-T19**

**Title : HP BladeSystem Solutions  
[2010]**

**Version : DEMO**

1.Which feature is supported by the zx2 chipset in the Integrity BL860c?

- A. hot spare and hot-plug of memory DIMMs
- B. up to 512GB of memory (not fully buffered DIMMs)
- C. memory DIMM error correction (chip sparing)
- D. 512-bit, 800MHz (800 MT/s, 1600MHz data rate) memory bus

**Answer: C**

2.Which processor type is used with the HP BL460c G6 Server Blade?

- A. Dual-Core Intel Itanium Processor
- B. Intel Xeon Processor
- C. HP PA-RISC FSB, double data rate
- D. AMD Opteron processor

**Answer: B**

3.What is needed to connect a Windows-based laptop to the c7000 or c3000 enclosure service port and successfully communicate with the Onboard Administrator?

- A. a laptop with the network interface set to DHCP and a null modem cable
- B. a laptop with the network interface set to DHCP and a standard CAT5 patch cable
- C. a laptop with the network interface set to an address in the 192.168.1.x range and a CAT5 crossover cable
- D. a laptop with the network interface set to an address in the 192.168.1.x range and a standard CAT5 patch cable

**Answer: B**

4.Which connectivity type is supported to access Systems Management Architecture for the Server Hardware (SMASH) Command Line Protocol? (Select three.)

- A. serial
- B. ftp
- C. rcp
- D. telnet
- E. ssl
- F. ssh

**Answer: A, D, F**

5.What is the maximum number of SB1760c Tape Blades that can be installed in a c7000 blade enclosure?

- A. 16
- B. 8
- C. 4
- D. 2

**Answer: B**

6.How does a c7000 enclosure retain air handling integrity when a server blade 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.

**Answer: B**

7.Which feature of the BL465c G7 allows the server to accommodate 16 DIMM slots and retain the half-height form factor?

- A. PCIe Gen 2 x8 mezzanine expansion slots
- B. AMD SR5690/SP5100 chipset
- C. Hot Plug Drive Drawer
- D. Smart Array P410i Controller with 1GB FBWC

**Answer: B**

#### 8.HOTSPOT

Click on the component that provides remote enclosure management in c-Class enclosures.



**Answer:**



9.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

**Answer: C**

10.What happens when you turn the enclosure UID to "On" on the Insight Display of a c7000 enclosure?

- A. The rear enclosure UID LED illuminates and the color of the Insight Display changes to blue.
- B. The front enclosure UID LED illuminates and the color of the Insight Display changes to blue.
- C. The rear enclosure UID LED illuminates and the color of the Insight Display changes to green.
- D. The front enclosure UID LED illuminates and the color of the Insight Display changes to green.

**Answer: A**

11.Which full-height device bays are in Zone 3 of a c7000 enclosure?

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

**Answer: C**

12.Which HP BladeSystem component is used for power allocation and control for all blades and interconnects?

- A. Rack and Power Manager
- B. Power Manager
- C. Onboard Administrator
- D. Insight Display

**Answer: C**

13.What is the maximum number of c3000 enclosures that can be installed in a 42U rack?

- A. 4
- B. 5
- C. 6
- D. 7

**Answer: D**

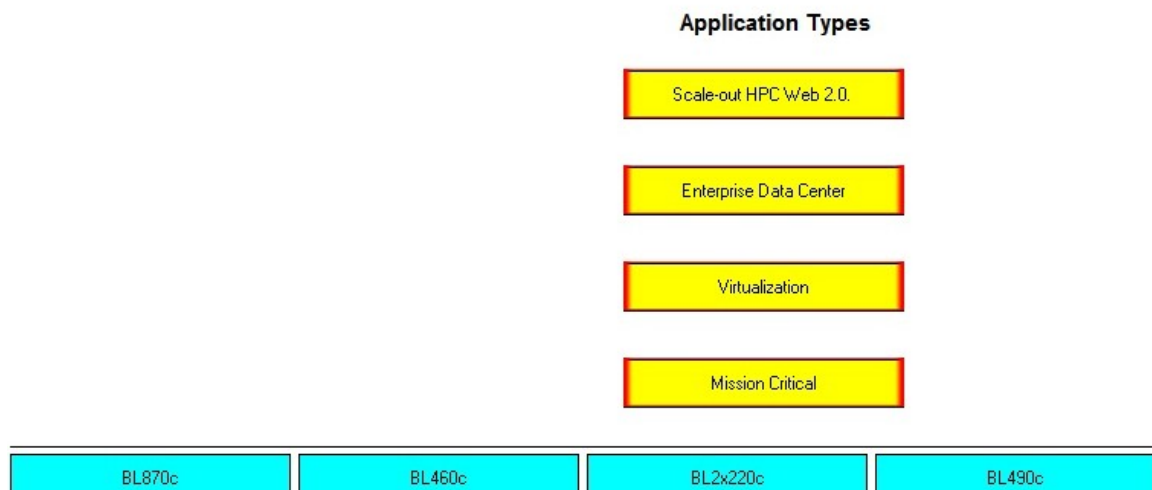
14.Which HP c-Class server blades take up two c3000 enclosure server bays? (Select two.)

- A. BL860c
- B. BL870c
- C. BL685 G7
- D. BL490 G6
- E. BL2x220c G6

**Answer: A, B**

15. DRAG DROP

Place each server blade on its recommended application type.



**Answer:**



**16 HOTSPOT**

Click on the SB600c All-in-One Storage Blade in the graphic.



Answer:





17.Which HP blade comes with a license for Microsoft Cluster Server (MSCS)?

- A. BL490c
- B. BL870c
- C. X3800sb
- D. xw2x220c

**Answer: C**

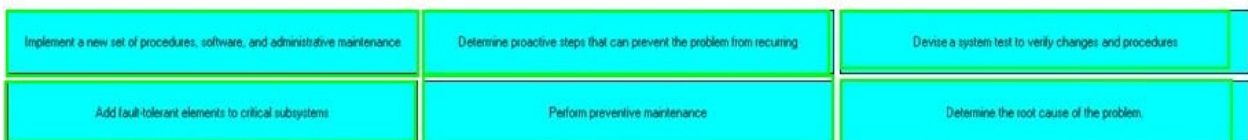
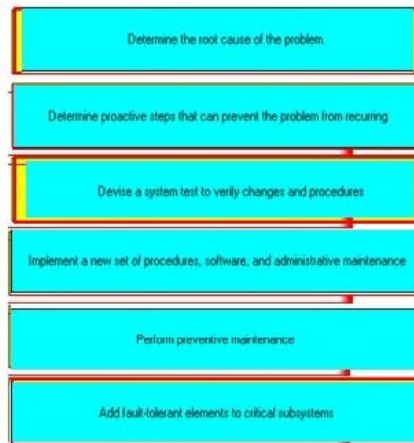
18 DRAG DROP

Place the preventive measure steps in the correct order.

|                   |
|-------------------|
| Place Step 1 here |
| Place Step 2 here |
| Place Step 3 here |
| Place Step 4 here |
| Place Step 5 here |
| Place Step 6 here |

|                                                                             |                                                                       |                                                       |
|-----------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------------------|
| Implement a new set of procedures, software, and administrative maintenance | Determine proactive steps that can prevent the problem from recurring | Devise a system test to verify changes and procedures |
| Add fault-tolerant elements to critical subsystems                          | Perform preventive maintenance                                        | Determine the root cause of the problem.              |

**Answer:**



19.Which utilities can be used to scan for malware on a Windows server? (Choose two.)

- A. Snort
- B. Ad-Aware
- C. Postfix
- D. Microsoft Network Monitor
- E. Spybot

**Answer:** B, E

20.When should a performance baseline be captured?

- A. after the initial installation of the equipment, during normal daily operation
- B. after the initial installation of the equipment, during peak operating conditions
- C. before and after each step of the initial installation of the equipment
- D. three times a day during the first week following the initial installation of the equipment

**Answer:** A

|                                                 |                                |
|-------------------------------------------------|--------------------------------|
| software support                                | included in the HP warranty    |
| flexible support levels                         | NOT included in an HP warranty |
| parts and labor                                 | included in the HP warranty    |
| downtime protection as needed                   | NOT included in an HP warranty |
| hardware protection against manufacturer defect | NOT included in an HP warranty |

|                                |                                |                             |  |
|--------------------------------|--------------------------------|-----------------------------|--|
| NOT included in an HP warranty | NOT included in an HP warranty | included in the HP warranty |  |
| included in the HP warranty    | NOT included in an HP warranty | included in the HP warranty |  |
| NOT included in an HP warranty | NOT included in an HP warranty | included in the HP warranty |  |
|                                | included in the HP warranty    |                             |  |