



Implementing HP BladeSystem

Version: 5.1

[Total Questions: 60]

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Topic 0, A

А

Question No : 1 - (Topic 0)

What can you do from the Insight Display on a c-Class BladeSystem enclosure?

- A. Access the Health Summary of the enclosure.
- B. Change IP addresses of iLO 2 on individual blades.
- C. Power individual blades on or off.
- **D.** Power the enclosure on or off.

Answer: A

Question No : 2 - (Topic 0)

Which server blades are optimized for HPC (High Performance Computing) solutions? (Select two.)

- **A.** BL2X0c
- **B.** BL46Xc
- **C.** BL49Xc
- D. BL68Xc
- E. BL8XXc
- F. BL2x220c

Answer: A,F

Question No : 3 - (Topic 0)

Which HP BladeSystem multifunction NIC feature shifts processing of the communication stack from the server processor to the NIC?

- A. TOE
- B. WOL
- C. iSCSI
- D. PXE
- E. RDMA

Answer: A



Question No : 4 - (Topic 0)

Which ProLiant G6-series technology increases the speed at which data can be communicated between the processor and the memory DIMMs?

- A. AMD Direct Connect Architecture
- B. Intel Turbo Burst Technology
- **C.** Intel QuickPath Technology
- **D.** Intel Hyper-Threading Technology

Answer: C

Question No : 5 - (Topic 0)

Which features does the HP iLO Advanced for BladeSystem license include? (Select two.)

- A. global team collaboration
- **B.** server migration pack
- C. enhanced networking
- D. headless server deployment
- E. integration with LDAP services

Answer: A,E

Question No : 6 - (Topic 0)

What provides a single point of contact for users performing basic management tasks on server blades or switches within a c-Class blade enclosure?

A. iLO 2 management processorB. Insight DisplayC. Onboard AdministratorD. HP GbE2c

Answer: C

Question No : 7 - (Topic 0)

Which server blades require the PCI Express Mezzanine Pass-Thru Card to enable



connectivity to an adjacent PCI expansion blade? (Select two.)

A. BL860c
B. BL460c G6
C. BL685c G5
D. BL870c
E. BL465c G6
F. BL2x220c G5

Answer: A,C

Question No : 8 - (Topic 0)

What is the minimum number of power supplies that must be installed when a c-Class BladeSystem is configured for three-phase redundant AC power?

A. 2

B. 3

C. 4

D. 5

E. 6

Answer: E

Question No : 9 - (Topic 0)

Which devices are covered by standard HP pre-failure notification? (Select three.)

- A. processors
- **B.** power supplies
- C. mezzanine cards
- D. SCSI hard drives
- E. memory

Answer: A,D,E

Question No : 10 - (Topic 0)

Which HP Support Service for HP BladeSystem includes two-hour software response and

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system healthcheck?



- A. Proactive 24
- B. Support Plus 24
- **C.** Software Support
- **D.** Critical Service

Answer: A

Question No : 11 - (Topic 0)

Which HP Support Service for HP BladeSystem includes remote diagnostic and change management?

A. Support Plus 24
B. Critical Service
C. 24x7 Technical Support
D. Proactive Essentials

Answer: B

Question No : 12 - (Topic 0)

Which existing customer infrastructure factors should be considered when designing a c-Class solution? (Select two.)

- A. power subsystem
- B. number of users
- C. backup system
- **D.** cooling

Answer: A,D

Question No : 13 - (Topic 0)

Which bays must be used when installing three power supplies in a c7000 to support power redundancy mode?

A. Bays 1, 2, 4 **B.** Bays 1, 2, 5