

## HP0-P16 braindumps

### HP Certification I

**HP0-P16: Planning&Design of HP 9000/HP Integrity Server Solutions**

**Practice Exam:** HP0-P16 Exams

**Exam Number/Code:** HP0-P16

**Exam Name:** Planning&Design of HP 9000/HP Integrity Server Solutions

**Questions and Answers:** 145 Q&As

( [Certification I](#) )



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Exam Name: Planning&Design of HP 9000/HP Integrity Server Solutions( Certification I )

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Exam : HP HP0-P16

Title : Planning&Design of HP 9000/HP Integrity Server Solutions

1. Your customer wants to protect his systems against data loss. Which HP service would you recommend?

- A. Adaptive Enterprise Services
- B. Application Management Services
- C. Continuity and Availability Services
- D. Infrastructure Management Services

Answer: C

2. By what factor is the memory bandwidth of the zx2 chipset increased compared to the zx1 chipset?

- A. 1.0
- B. 1.2
- C. 2.0
- D. 2.5

Answer: C

3. Which statements are correct for the PA-8900 processor family? (Select two.)

- A. PA-8900 is a dual-die processor.
- B. PA-8900 supports a runway bus.
- C. PA-8900 supports a frontside bus.
- D. PA-8900 is a single-core processor.
- E. PA-8900 is a dual-core per die processor.

Answer: CE

4. By what factor is the I/O bandwidth of the zx2 chipset increased compared to the zx1 chipset?

- A. 1.0
- B. 1.2
- C. 2.0
- D. 2.5

Answer: C

5. Which new features are available on the zx2 chipset, as compared to the zx1 chipset? (Select two.)

- A. SDRAM
- B. chip spare
- C. double chip spare
- D. up to 512GB main memory
- E. up to 768GB main memory

Answer: CE

6. What is a feature of vPar virtualization technology for HP Integrity servers?

- A. It provides hardware fault isolation.
- B. It enables multiple copies of HP-UX to run on the server.
- C. It allows only one operating system image per HP Integrity server.
- D. It provides dedicated processor and memory, and shared PCI cards.

Answer: B

7. The sx2000 chipset is used in which HP Integrity servers? (Select two.)

- A. HP Integrity rx8640
- B. HP Integrity rx6600
- C. HP Integrity rx3600
- D. HP Integrity Superdome
- E. HP Integrity rx7620

Answer: AD

8. What differentiates the HP Integrity platform from the IBM pSeries?

- A. HP Integrity does not run Linux.
- B. IBM pSeries does not run Linux.
- C. HP Integrity does not run Windows.
- D. IBM pSeries does not run Windows.

Answer: D

9. Which statement is true for directory-based cache coherence on cell-based systems?

- A. It is used to ensure consistency between main memory and I/O caches.
- B. It is used to ensure consistency between processor caches, I/O caches, and main memory.
- C. It is used to ensure consistency between processor caches and main memory only.
- D. It is used to ensure consistency between processor caches only.

Answer: B

10. What are the advantages of error checking and correcting (ECC) compared to parity protection? (Select two.)

- A. multi-bit error detection
- B. multi-bit error detection and correction
- C. single-bit error detection and correction
- D. faster single/multi-bit error detection and correction

Answer: AC

11. What new feature is enabled by the zx2 chipset, as compared to the zx1 chipset?

- A. PCI-X 1.0
- B. SDRAM
- C. chip spare
- D. PCI Express

Answer: D

12. The zx2 chipset is used in which HP Integrity servers? (Select two.)

- A. HP Integrity rx7640
- B. HP Integrity rx2660
- C. HP Integrity Superdome
- D. HP Integrity rx3600
- E. HP Integrity rx4640

Answer: BD

13. Which product minimizes the need for a system administrator to be physically at the console performing

diagnostics and management tasks?

- A. System Management Homepage
- B. Webmin Admin
- C. Management Processor
- D. Systems Insight Manager

Answer: C

14. Which new features differentiate the sx2000 chipset from the sx1000 chipset? (Select three.)

- A. double chip spare
- B. multiple crossbar interfaces per cell
- C. spare channel for crossbar interface
- D. eight memory buses with up to 32 DIMMs total
- E. four frontside buses with up to two sockets each

Answer: ABC

15. When Hyper-Threading is enabled, what is the operating system allowed to do?

- A. ensure that applications run faster
- B. create virtual machines
- C. allocate more memory to an application
- D. schedule two threads or processes simultaneously

Answer: D

16. Which statements are true for an Intel Itanium 2 processor? (Select two.)

- A. It supports a frontside bus.
- B. It is a RISC processor.
- C. It is an EPIC architecture-based processor.
- D. It uses internal 32-bit processors with a 64-bit external bus interface.
- E. It uses internal 64-bit processors with a 32-bit external bus interface.

Answer: AC

17. Which HP service provides porting and migration capabilities?

- A. HP Managed Services
- B. HP Infrastructure Services
- C. HP IT Management Solutions
- D. HP Itanium Lifecycle Services

Answer: D

18. Which hardware components on HP Integrity rx8640 and rx7640 servers are non-redundant? (Select three.)

- A. PCI I/O fans
- B. PCI cardcage
- C. system backplane
- D. front and rear fans
- E. PCI power supplies
- F. bulk power supplies

Answer: BCE

19. The sx1000 chipset is used in which HP Integrity server?

- A. HP Integrity rx8640
- B. HP Integrity rx6600
- C. HP Integrity rx3600
- D. HP Integrity rx7620

Answer: D

20. What I/O bus type is not supported on the zx2 chipset, as compared to the zx1 chipset?

- A. PCI-X
- B. PCI
- C. PCI-Express
- D. AGP 8x

Answer: D

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