



HP0-085

(Planning and Designing HP Superdome Server Solutions)

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Question: 1

Which rule governs how you should load I/O cards in the IOX cabinet?

- A. Fill the I/O chassis completely before installing I/O cards in the IOX cabinet.
- B. After you have filled a spare I/O chassis, install redundant I/O devices in the IOX cabinet.
- C. For high-availability installations, redundant I/O cards should be installed in the IOX cabinet.
- D. Distribute I/O cards evenly between the I/O chassis and the IOX cabinet to maximize bandwidth.

Answer: A

Question: 2

Which statements are true? (Select two.)

- A. Processors of different speeds can be mixed in the same cell.
- B. Superdome servers support mixing chipsets if they are in different cells.
- C. An HP Superdome server can support only one type of chipset at a time.
- D. Intel Itanium 2 and mx2 processors can be mixed in the same Superdome server.
- E. Processors on the same cell board can be running different firmware versions if they are in separate hard partitions (nPars).

Answer: C, D

Question: 3

Which layered applications are included in the Enterprise Operating Environment? (Select two.)

- A. Online JFS
- B. Mirrordisk/UX
- C. Data Protector
- D. Workload Manager (WLM)
- E. Enterprise Cluster Toolkit

Answer: A, B

Question: 4

Which resources are required for an nPar I/O chassis in an sx2000 Superdome server? (Select two.)

- A. Tape drive
- B. Core I/O card
- C. Instant Capacity (iCAP) cell
- D. Card connected to boot media
- E. Card connected to removable media

2

Answer: D, E

Question: 5

What information do Management Processor (MP) provide about

- A. event logs
- B. console logs
- C. server power usage
- D. processor utilization
- E. service level objectives

Management Processor

HP0-085 Demo Exam

Answer: A, B

Question: 6

How should memory be populated to obtain best performance?

- A. Use double data rate memory
- B. Populate one full memory bank
- C. Populate the same memory bank
- D. Populate the A memory bank

to obtain best

ns.

Answer: C

Question: 7

The best performance is achieved with

- A. two
- B. three
- C. four

? (Select two.)

Answer: A, C