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Product Details from Pass-Guaranteed.com:

HP Superdome Configuration for Technical Consultants - Multi-OS
HP0-281

Demo Version

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QUESTION 1

What capabilities are provided with the maximum number of Integrity Superdome Cell Boards installed in a single cabinet Superdome?

- A. up to 8 single-core or dual-core processor modules, as long as all CPUs on an individual cell are the same type and speed, and up to 32 DIMMS
- B. up to 16 single-core or dual-core processor modules, as long as all CPUs on an individual cell are the same type and speed, and up to 128 DIMMS
- C. up to 32 single-core or dual-core processor modules, as long as all CPUs on an individual cell are the same type and speed, and up to 256 DIMMS
- D. up to 64 single-core processor modules, as long as all CPUs are the same type and speed, and up to 256 DIMMS

Answer: C

QUESTION 2

What is true regarding integrity Superdome cell board memory configuration?

- A. DIMMS must be the same size
- B. Memory must be added all at once
- C. Mixing DIMM SIZE IS ALLOWED WITH SOME RESTRICTIONS.
- D. All memory contained in an interleave group must be 4n bytes.

Answer: C

QUESTION 3

What are functions of the crossbar backplane (mesh)? Select two

- A. provides variable bandwidth and latency for each link
- B. accommodate multiple inter-cell communication paths for high availability
- C. provides support for scaling up to 128-way Coherent Shared Memory system
- D. accommodate cross-cell communication within a single or multiple cabinet superdome complex
- E. consists of two crossbar chips, each connecting the four cell processor modules to each other and to memory

Answer: A, C

QUESTION 4

Which method would be used to demonstrate how changes in a Superdome hardware configuration would affect expected performance?

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A. Determine the expected workload environment, then use the Sizing Calculator to balance and optimize the system.

B. Determine the expected workload environment and optimize partitions, cells, memory, active CPUs, and I/O s then compare specific performance benchmarks with the Sizing Calculator and Relative Performance Calculator.

C. Use the Sizing Calculator to determine the number and size of each partotion, then model the system with the Relative Performance Calculator

D. Configure the Sizing Calculator for the initial system and compare selected benchmarks on the model. Reconfigure the Sizing Calculator to the proposed system and run the same benchmarks. Use the Relative Performance Calculator to compare the two.

Answer: C

QUESTION 5

Which steps are taken to configure a new Superdome?

A. Assess needs then use Design Planner to project a system based on those needs.

B. Asses needs, use the system sizing tool to configure superdome (partitioning, cells CPUs, and I/O), and the sizing Calculator to model performance

C. Assess needs, growth and utilization rates, use system sizing tool to help select memory and CPU requirements, then design superdome (partitioning, cells CPUs, and I/O)

D. Assess needs, project performance with SalesBuilder, then configure superdome (partitioning, cells CPUs, and I/O) with the SR100008 Technical Pre-Sales Configuration Guide.

Answer: C

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