

C1000-031^{Q&As}

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QUESTION 1

Which of the following can be a consequence of running in Maximum Performance mode?

- A. Increased acoustic noise
- B. Decreased I/O latency
- C. Increased memory frequency
- D. Decreased power draw

Correct Answer: B

QUESTION 2

To improve response times for an OLAP application, a POWER9 customer requires a SAN-attached storage solution with microsecond latency and highest density per rack.

Which of the following supports these requirements?

- A. FlashSystem 900
- B. IBM ESS
- C. IBM Nutanix
- D. Storwize V7000

Correct Answer: A

QUESTION 3

A customer has a two node Power System E880 with EXP24S Disk Drawers and I/O Drawers used exclusively for dual VIOS local boot.

How can a Solutions Architect design a POWER9 solution to minimize the physical rack space with an upgrade to a Power System E980?

- A. Change the EXP24S to Mode 4 to allow consolidation to a single EXP24S.
- B. Upgrade the I/O Drawers with SAN boot capable Fibre Channel Adapters.
- C. Configure a single node Power System E980.
- D. Configure NVMe Flash Drives into the Power System E980 nodes.

Correct Answer: C

QUESTION 4

Due to an emergency situation, a customer needs to activate all processor and memory resources in a Power System E980 for ten days.

Which of the following could be used to achieve this need with the least possible cost?

- A. Elastic CoD
- B. Trial CoD
- C. Utility CoD
- D. Static Activation

Correct Answer: A

Reference: https://www-01.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_ca/6/877/ENUSZG18-0086/index.html&request_locale=en

QUESTION 5

A customer with a Power System E870 with five IBM i licenses wants to replace it with a new Power System E980 for a new workload. They will require eight IBM i licenses.

What is the most cost-effective way for the customer to accomplish this?

- A. Purchase 3 new IBM i licenses and transfer 5.
- B. Purchase 2 new IBM i licenses and transfer 6.
- C. Purchase 5 new IBM i licenses and transfer 3.
- D. Purchase 8 new IBM i licenses.

Correct Answer: A

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