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**QUESTION 1**

A customer has used Trial Capacity on Demand on their Power System E980 for two months to test the effect of activating two additional cores and 32GB of additional memory for their SAP LPAR. Being satisfied with the test result, they bought a permanent activation of two cores and 32GB memory.

They now want to do another short test that requires the activation of one additional core.

Which option provides the most cost-effective solution?

- A. Use Static Activation.
- B. Use Utility Capacity on Demand.
- C. Use Trial Capacity on Demand again.
- D. Use Mobile Activation.

Correct Answer: B

QUESTION 2

What is the minimum amount of rack space that an 80 core Power System E980, without any I/O drawers, will take up in a 19 inch rack?

- A. 10U
- B. 12U
- C. 16U
- D. 8U

Correct Answer: D

QUESTION 3

Which of the following is a benefit of the POWER9 processor with Power Enterprise Servers when compared to x86?

- A. DDR4 Memory
- B. More cores per socket
- C. More threads per core
- D. NVIDIA Tesla V100

Correct Answer: B

Reference: <https://www.ibm.com/it-infrastructure/power/power9>



QUESTION 4

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 5

A customer wants to provide redundant links to their network switches to increase bandwidth and availability.

This technique is referred to as:

- A. VLAN tagging.
- B. Shared Ethernet Adapter.
- C. Network Interface Backup.
- D. Link aggregation.

Correct Answer: D

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