



C1000-031^{Q&As}

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QUESTION 1

A customer has older generations of Power System servers that they want to manage with their Power System E980 server from the same HMC running V9R1.910.

What is the oldest Power Systems generation that is supported with this HMC level?

- A. POWER6
- B. POWER7
- C. POWER7+
- D. POWER8

Correct Answer: A

QUESTION 2

A customer with a Power System 770 and direct SAN I/O is planning a migration to a Power System E980. The Power System 770 has four 8Gb PCIe 2-port full-height Fibre Channel adapters with all storage going through the SAN. The customer wants to keep the same WWPNs, and avoid a SAN reconfiguration.

What procedure should be recommended?

- A. Order new HBAs, but keep using the existing, already configured SAN switches.
- B. Order a PCIe Gen3 I/O Expansion Drawer and relocate the HBAs into the drawer.
- C. Order new HBAs and modify the WWPNs in the ASMI.
- D. Move the HBAs from the Power 770 and install them into the Power System E980 system node.

Correct Answer: D

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

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 5

A customer consolidated several environments running IBM i, Linux and AIX into a Power System E980. Now the system's installed memory is insufficient. The customer believes that the Active Memory Expansion (AME) feature may resolve the memory issue.

Which of the following operating systems is capable of using the compression and decompression technology to resolve the issue?

- A. IBM i
- B. Red Hat
- C. SUSE
- D. AIX

Correct Answer: D

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