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QUESTION 1

An AIX customer has a Power System E950 connected to a V9000 in one location. The customer is planning to purchase another Power System E950 and V9000 that will be installed 25 miles (40 km) from the primary location.

Which product would enable the applications to start at the secondary location, if any of the VMs failed at the primary location?

- A. PowerVM Standard Edition
- B. PowerVM Enterprise Edition
- C. PowerHA Standard Edition
- D. PowerHA Enterprise Edition

Correct Answer: C

QUESTION 2

A customer is evaluating application software from a third party with versions that can run on both Linux and IBM i. The application requires Db2.

What benefit should be considered when comparing the TCA of IBM i versus Linux?

- A. Db2 is included in the IBM i OS with no additional cost.
- B. IBM i licenses come with three year base warranty coverage.
- C. Linux licenses are more expensive per core than IBM i.
- D. Db2 on IBM i has individual warranty and maintenance charges.

Correct Answer: A

Reference: <http://www-01.ibm.com/support/docview.wss?uid=isg3T1027715>

QUESTION 3

A customer is considering a purchase of a Power System E950. One PCIe Gen3 I/O expansion drawer is required to meet the I/O adapter requirements.

How many racks units (EIA) are required?

- A. 8
- B. 9
- C. 6
- D. 10



Correct Answer: C

Reference: <http://www.redbooks.ibm.com/redpapers/pdfs/redp5509.pdf>

QUESTION 4

A customer would like to have the ability to dynamically adjust processor and memory allocations for a virtual machine. They are currently running VMware and Linux on x86.

What is a benefit of using PowerVM over VMware on x86?

- A. Processors and memory can be dynamically added, although VM must be rebooted to remove memory.
- B. Processors and memory can be dynamically added.
- C. Processors and memory can only be dynamically removed but not dynamically added.
- D. Processors and memory can be dynamically added and removed.

Correct Answer: A

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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