

000-197^{Q&As}

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QUESTION 1

Which of the following is a requirement for NIM server installations?

- A. A NIM master must be defined as the first partition of all POWER4 LPAR systems so that subsequent NIM installations can be performed.
- B. The NIM server can be used to install Linux and AIX images, as long as the AIX server is at the latest or same level for the partitions being installed.
- C. The NIM master can be either on a local partition or on another pSeries server, as long as AIX is at the latest or same level for the partitions being installed.
- D. The NIM server can contain AIX 4.3.3 install images, if the AIX image on the NIM server is the most current. Only Red Hat Linux can be used to create a NIM Linux image.

Correct Answer: C

QUESTION 2

The High Performance Computing (HPC) model of the p690 has fewer CPUs per MCM than the Turbo model. Which types of applications will benefit from the HPC?

- A. Applications that are constrained by CPU speed
- B. Applications that are constrained by memory size
- C. Applications that are constrained by I/O bandwidth
- D. Applications that are constrained by memory access speed

Correct Answer: D

QUESTION 3

Which of the following options are available to remotely manage the HMC?

- A. Establish a ssh session with the HMC
- B. Establish a telnet session with the HMC
- C. Activate rexec and rsh features on the HMC
- D. Install the Trusted Computing Base and Secure Socket Protocol

Correct Answer: A

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QUESTION 4

What is the supported procedure to add additional I/O adapters into the I/O drawer?

- A. Use the hot plug manager software to add the additional adapter
- B. Install the adapter via the primary I/O book cassette
- C. Place the LPAR in a "Ready" state rather than "Running" state, then install the adapter.
- D. Place the p690 in full partition mode when adding adapters

Correct Answer: A

QUESTION 5

Under the HMC Managed System pull-down menu, there is an option for \\'Profile Data\\'. Under this selection, one can save profiles, restore profiles, and initialize profiles. Which action does the initialize profiles option perform?

- A. It rereads the partition and profile information from NVRAM to the HMC.
- B. It removes all the current partition and profile information from the HMC.
- C. It resets the HMC partitions to the administrator defined default partitions.
- D. It resends the current HMC partition and profile information from the HMC to the NVRAM.

Correct Answer: B

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