

# 000-197<sup>Q&As</sup>

IBM Security Identity Manager V6.0 Implementation

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#### **QUESTION 1**

What are the components that enable dynamic LPAR operations?

- A. AIX 5.2, HMC control of resources, hot plug technology
- B. AIX 5.1, HMC control of resources, Service Focal Point
- C. AIX 5.1, system firmware including the LPAR hypervisor, hot plug technology
- D. AIX 5.2, HMC control of resources, system firmware including the LPAR hypervisor

Correct Answer: D

#### **QUESTION 2**

In an AIX 5.1 POWER4 LPAR system, the system administrator wants to use an external CD-ROM that is currently assigned to another partition. What steps are required to accomplish this task?

- A. Dynamically allocate the CD-ROM from the old partition to the new partition using the Dynamic Reconfiguration Menu.
- B. Stop the old partition and the new partition, add the PCI slot to the new partition profile using Dynamic Reconfiguration Menu, activate both profiles and reboot.
- C. Remove the PCI slot from the old profile using drslot, add the PCI slot to the new partition profile using the Dynamic Reconfiguration Menu, activate the new profile and reboot.
- D. Stop the partition where the CD-ROM is currently assigned, remove the PCI slot from the old profile, reboot the partition, add the PCI slot to the new partition profile, activate the new profile.

Correct Answer: D

#### **QUESTION 3**

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

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#### **QUESTION 4**

A p690 system is configured with three LPARs, which are all in a running state. The system administrator has created an additional profile (profileX) for LPAR2 and needs to make this the running profile. Which of the following actions need to be followed?

- A. Issue shutdown -F in LPAR2 and activate profileX
- B. Issue a soft reset command in LPAR2
- C. Issue shutdown -Fr in LPAR2 and activate profileX
- D. Choose deactivate LPAR2 and reactivate LPAR2 with profileX

Correct Answer: A

#### **QUESTION 5**

If a p690 system, with large memory model, has 32 CPUs, 256GB of memory, and six drawers, how many LPARs can be created using 16GB of memory per LPAR?

- A. 8
- B. 12
- C. 14
- D. 16

Correct Answer: C

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