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Oracle VM 3.0 for x86 Essentials

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QUESTION 1

A server with 16GB of RAM is only showing 8GB available after boot, but before running any virtual machines. What method will best find the issue?

- A. Look in /var/log/xen/xend.log for hardware-related messages.
- B. Use xm dmesg to see messages logged during the booting of the Xen hypervisor.
- C. Use dmesg to see messages logged during the booting of dom0.
- D. Look in /var/log/xen/xend-debug.log for hardware-related messages.

Correct Answer: B

QUESTION 2

What is the effect of running a server pool restores?

- A. When you restore a server pool, all the data stored in the Oracle VM Manager database is deleted, and the data in the server pool master and virtual machine servers is used to restock the database.
- B. When you restore a server pool, all servers are removed from the pool, and the data in the database is removed, restoring the server pool to its initial state.
- C. When you restore a server pool, all the data stored in the server pool master will be deleted, and will be synchronized with the latest information from the Oracle VM Manager database. The server pool master is responsible for updating the individual Oracle VM servers' agent databases.
- D. When you restore a server pool, a signal is sent out to each server in the pool, which responds with the current state of all of the virtual machines it hosts. This data is used to restore the data in the Oracle VM database.

Correct Answer: C

QUESTION 3

In an emulated/translated environment with ten guests, each operating at 1000Hz clock rate, how many interrupts will be created per second?

- A. 1
- B. 100
- C. 1,000
- D. 10,000



E. 100,000

Correct Answer: C

QUESTION 4

A number of high priority virtual machines require significant file system access and you are trying to decide what type of memory impact on dom0 they will have. Which two are best practices you should consider for memory use in dom0?

- A. You should always run a find command on dom0 to fill the file system buffer cache for best performance.
- B. You should not run a find command on dom0 as it will use up Dom0 memory and potentially cause double buffering with virtual machines.
- C. When increasing load with additional virtual machines, you should always add more memory to dom0.
- D. When increasing load with additional virtual machines, you generally won't add more memory to dom0.

Correct Answer: AC

QUESTION 5

What two steps can be used to create a highly available storage repository?

- A. Turn on HA in the storage pool to create a redundant backup of virtual machines hosted in that storage pool.
- B. Use network bonding to create multiple redundant paths to an iSCSI LUN.
- C. Use multipathing to create multiple storage network paths to a SAN LUN.
- D. Use Oracle Clusterware to create multiple paths to a SAN LUN.
- E. Use Oracle Clusterware to create each storage repository on a different storage network.

Correct Answer: AD

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