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Oracle VM 3.0 for x86 Essentials

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QUESTION 1

How can you tell that a virtual network interface in a virtual machine is set up to use Paravirtualization?

- A. The vm.cfg file will have a xenbrX = [type=netfront] setting.
- B. The vm.cfg file will have a vif = [type=netpv] setting.
- C. The vm.cfg file will have a vif = [type=netfront] setting.
- D. The vm.cfg file will have a xenbrX ttype=pvfront] setting.
- E. The vm.cfg file will have a xenbrX = [type=netpv] setting.

Correct Answer: C

QUESTION 2

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

QUESTION 3

When vitalizing a cluster of Windows 2003 servers on Oracle VM, which virtualization technique should be used?

- A. Use PV with Microsoft's Windows 2003 64-bit with a paravirtualized kernel
- B. Use HVM with a standard distribution of Windows 2003 and PV drivers.
- C. Use emulation with the IOEMU drivers for better I/O performance.
- D. Oracle VM does not support Windows 2003 Server. Use VirtualBox instead.
- E. Oracle VM does not support Windows 2003 Server. Use Containers instead.

Correct Answer: B



Explanation: I told you before about the HVM for Windows 2003

QUESTION 4

A software vendor is using JeOS to create new templates for their product. They need to provide a simple way to reset their templates to the initial configuration for testing purposes. What method should they use to accomplish this?

- A. Use the `xm save` command to save the initial template in pristine form, then use `xm restore` to bring it back to the original configuration.
- B. Use a snapshot of the initial template, and revert back to it when necessary.
- C. Use cleanup scripts to reset the IP addresses, remove files from temp directories, and replace application configuration files with defaults.
- D. Modify the `grub.conf` file to include a `-cleanup` option in the grub command line, which will run the cleanup scripts added by Oracle.
- E. Use JeOS with the `-c` option to include a cleanup script that will revert all files back to their initial state.

Correct Answer: C

QUESTION 5

In a paravirtualized environment, which answer best describes the drivers that are used in dom0 and the guest to communicate network I/O requests?

- A. A netback driver is used in dom0, and a netfront driver is used in the guest.
- B. A native device driver is used in dom0, and a netback driver is used in the guest.
- C. A netfront driver is used in dom0, and a native device driver is used in the guest.
- D. A netfront driver is used in dom0, and a blkback driver is used in the guest.
- E. Native drivers are used in both dom0 and the guest.

Correct Answer: A

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