

# DUMPS ARENA

## Oracle VM 3 for x86 Essentials

Oracle 1z0-590

Version Demo

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**QUESTION NO: 1**

What two steps are required to create a root repository in an Oracle VM server pool?

- A. Use the repos.py command with the --new option, along with either a device path or an nfs path.
- B. Use the repos.py command with the --new option, along with the UUID assigned to the repository.
- C. Use the repos.py command with the --new option, along with the UUID assigned to the repository and a device path.
- D. Use the repos.py command with the path. --root option, along with either a device path or an nfs path.
- E. Use the repos.py command with the --root option, along with the UUID assigned to the repository.

**ANSWER: A E**

**QUESTION NO: 2**

A customer is setting up a 32-node Oracle VM server farm. What step will best help load balance the high number of I/O requests for new virtual machines and shared disks?

- A. Increase the number of Oracle VM Manager instances.
- B. Increase the number of servers with the Server Pool Master role.
- C. Increase the number of servers with the Utility Server role.
- D. Increase the number of servers with the Virtual Machine Server role.

**ANSWER: D**

**QUESTION NO: 3**

Which four operations can be performed using the cloning facility of Oracle VM manager?

- A. Display a list of all available clone definitions.
- B. Create a new virtual machine from a template.
- C. Create a new modified template from an existing template.
- D. Create a template from an existing virtual machine.
- E. Create a new virtual machine from an existing virtual machine.

F. Deploy all virtual machine in an assembly in a single step.

**ANSWER: B C D E**

**QUESTION NO: 4**

What does tools are available from Oracle that best describe virtual machine performance of a virtual machine?

- A. xm list
- B. oswatcher installed in the guests
- C. top
- D. xm top
- E. cat /proc/cpuinfo

**ANSWER: D**

**QUESTION NO: 5**

In your Production Oracle VM environment, you have a non-critical guest that is causing the performance issue. You cannot login to this guest to perform a graceful shutdown. When you try to login from Oracle VM manager, your guest doesn't respond. You decide to stop the guest domain and UUID of the guest domain to be stopped is 0004fb000006000419377f2aa. Which command will stop the guest immediately?

Exhibit:

Domain ID	UUID	Memory	VCPU	State
2	0004fb000006000419377f2aa	4GB	2	-d---
1	0004fb00000612587956367ad	2GB	2	--r--

- A. xm reboot 1
- B. xm reboot 2
- C. xm destroy 1
- D. xm destroy 2
- E. xm halt 1
- F. xm halt 2

**ANSWER: D**

**QUESTION NO: 6**

There is an issue booting into a virtual machine. The log files show that there is an issue during the Linux boot process of the guest. What two methods will best help determine the problem?

- A. Use xm console to attach to the guest while it is booting and look for the specific error.
- B. Run xm dmesg to see hardware errors in the guest.
- C. Run xm info to see the list of devices being attached to the virtual machine.
- D. xm block-attach the disk to another virtual machine to inspect the file system and check module loading issues.

**ANSWER: A B**

**QUESTION NO: 7**

What is the best use case for using the JeOS tools to build templates?

- A. Windows administrators looking for a wizard-based approach to template-building Linux templates.
- B. Linux administrators looking for a command-line approach to template-building Linux templates.
- C. Windows administrators looking for a wizard-based approach to template-building Windows templates.
- D. Linux administrators looking for a command-line approach to template-building Windows templates.
- E. Linux administrators looking for a command-line approach to template-building Windows and Linux templates.

**ANSWER: B**

**QUESTION NO: 8**

You have just finished successfully upgrading an Oracle VM server from VM manager GUI. When attempting to migrate some of your VMs back to upgraded server it does not appear in the list of available server. What is the most likely reason?

- A. There is another update available and it should be applied before you can migrate your VMs.
- B. All the Oracle VM server in the environment should be upgraded before the VMs can migrated to the upgraded server.
- C. The server should be taken out of maintenance mode before you can migrate any VM back to it.
- D. The server should be move backed to the same server pool as it was prior to the upgrade.
- E. You should update all VMs to re-authorize the upgraded server so that it has permission to run the VMs.

**ANSWER: C**

**QUESTION NO: 9**

What two steps would best harden an Oracle VM Server installation?

- A. Avoid installing additional software in dom0.
- B. Enable firewalling in dom0.
- C. Install virus checking software in dom0.
- D. Use Trusted Computing Modules for Xen0.
- E. Do not share physical network cards between hosts that are on a different subnet.

**ANSWER: A E**

**QUESTION NO: 10**

Which three of the given virtualized technologies are type 1 bare metal hypervisor based?

- A. Oracle VM
- B. Oracle VM virtual box
- C. VMware player
- D. Xen
- E. Solaris Zone
- F. VMware ESXI

**ANSWER: A D F**