



# 1Z0-590<sup>Q&As</sup>

Oracle VM 3.0 for x86 Essentials

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### QUESTION 1

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.

Correct Answer: AB

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### QUESTION 2

What are the correct steps for doing a V2V conversion?

- A. 1. Copy the entire virtual machine directory for the guest to be converted to the seed\_pool directory.

2.

Open Oracle VM Manager to the Import Virtual Machines page.

3.

Click the Import button and choose Select from Server Pool.

4.

Select the server pool and virtual machine image name.

- B. 1. Copy the entire virtual machine directory for the guest to be converted to the running\_pool directory. 2. Open Oracle VM Manager to the Import Virtual Machines page.

3.

Click the Import button and choose Select from Server Pool.

4.

Select the server pool and virtual machine image name.

- C. 1. Copy the entire virtual machine directory for the guest to be converted to the running\_pool directory.

2.

Open Oracle VM Manager to the Import Virtual Machines page.

3.



Click the Import button and choose Linux/Windows V2V Import.

4.

Select the server pool and virtual machine image name.

D. 1. Copy the entire virtual machine directory for the guest to be converted to the seed\_pool directory.

2.

Open Oracle VM Manager to the Import Virtual Machines page.

3.

Click the Import button and choose Linux/Windows V2V import.

4.

Select the server pool and virtual machine image name

Correct Answer: B

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### QUESTION 3

A virtual machine is copied onto portable media and transferred to another machine in a different server pool. The virtual machine is then run on the new host, but it fails to boot. What are two potential problems?

- A. The virtual machine was not exported properly using the Oracle VM Manager.
- B. The virtual machine configuration file needs to be changed to update the new paths to its virtual disks.
- C. The virtual machine configuration file lists bridges that do not exist on the new host.
- D. The virtual machine has not been registered with Oracle VM yet.

Correct Answer: AD

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### QUESTION 4

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

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#### QUESTION 5

If a guest domain is not responding, and powering off the guest through the console does not work, which xm command can be used to kill the guest immediately (equivalent to pulling the power plug)?

- A. xm shutdown
- B. xm reset
- C. xm destroy
- D. xm delete
- E. xm pause

Correct Answer: A

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