



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

Oracle VM 3.0 for x86 Essentials

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**QUESTION 1**

A customer decides to use 2 large servers to load balance a mix of large and small virtual machines. Each server has 64GB of RAM and 8 quad-core CPUs. There are 14 virtual machines, 6 of which use 12GB of virtual memory and 16 vCPU each, and the remaining 8 use 2GB and 4 vCPUs each. What two issues will the customer likely discover when one of the servers fails?

- A. Not all of the virtual machines on the failed server will be able to restart on the remaining server due to lack of vCPUs.
- B. Not all of the virtual machines on the failed server will be able to restart on the remaining server due to lack of memory.
- C. Live migration will be unavailable until the second server is restored.
- D. Not all of the virtual machines on the failed server will be able to restart on the remaining server due to lack of vNICs.
- E. Not all of the virtual machines on the failed server will be able to restart on the remaining server due to lack of shared storage.

Correct Answer: A

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**QUESTION 2**

A 64-bit Windows XP Installation CD has been ripped to an ISO file named WinXP.iso, and has been put in the /OVS/iso\_pool/ directory with user and group-readable permissions. When navigating to the Import ISO screen in the Oracle VM Manager, no ISOs are available for import.

What has gone wrong?

- A. 64-bit Windows XP is not a supported guest operating system, and the Oracle VM Manager will not show unsupported guest ISO files.
- B. The user has not selected the appropriate ISO Group on the Import form.
- C. The ISO file should be located under a subdirectory of /OVS/iso\_pool, not the /OVS/iso\_pool directory itself.
- D. The ISO file should be located under /OVS/seed\_pool, not /OVS/iso\_pool.
- E. The ISO file must have world-readable permission to be read by Oracle VM.

Correct Answer: B

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**QUESTION 3**

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



#### QUESTION 4

If the server pool data on the server pool master is damaged or corrupted, what is the correct course of action to restore the server pool?

- A. On each Oracle VM server, stop the agent, delete all files in /etc/ovs-agent/db, then restart the agent.
- B. From the Oracle VM Manager, select the Server Pools tab and do a Restore operation on the server pool.
- C. On the server pool master, stop the agent, delete all files in /etc/ovs-agent/db, then restart the agent.
- D. From the Oracle VM Manager, select the server pool master on the Servers tab, and Reboot the server.

Correct Answer: B

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#### QUESTION 5

Which disk protocol is the default disk type for disks in a paravirtualized guest?

- A. HD (IDE)
- B. SD (SCSI)
- C. XVD
- D. RAW

Correct Answer: A

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