



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

Oracle VM 3.0 for x86 Essentials

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**QUESTION 1**

A RedHat Enterprise Linux installation with three installation CDs needs to be created. What is the proper way to set up the ISO images?

- A. The ISO images should each be placed in their own subdirectory under/OVS/iso\_pool.
- B. The ISO images should be joined into one larger ISO image using the M75cat command, then placed under a subdirectory of/OVS/iso\_pool.
- C. The ISO images should all be placed under/OVS/iso\_pool, using distinct names to differentiate them.
- D. The ISO images should be placed in one subdirectory under/OVS/seed\_pool, named according to the vendor and distribution name.
- E. The ISO images should be placed in one subdirectory under/OVS/iso\_pool, named according to the vendor and distribution name.

Correct Answer: A

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**QUESTION 2**

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 3**

During installation of Oracle VM Manager to a new Oracle Enterprise Linux server, the installer fails with a message indicating that there is insufficient swap space.

What is the cause for this error?

- A. The installer has determined that the Oracle application server\\'s (OC4J) minimum requirement for swap space has not been met.
- B. The installer has determined that the Oracle Database XE server\\'s minimum requirement for swap space has not been met.



- C. The installer has determined that there is insufficient swap space to unpack the installer into the /var subdirectory.
- D. The installer has determined that the swap space recognized by the system has been incorrectly formatted to use TMPFS instead of SWAPFS.

Correct Answer: B

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#### QUESTION 4

Which option describes the purpose of the Generic Desktop Provider?

- A. It connects to a pool of virtual machines with a RDP service.
- B. It connects to any virtual or any physical machine with a RDP service.
- C. It connects to any physical machine regardless of operating system.
- D. It connects to any virtual or any physical machine with a VNC service.

Correct Answer: B

Reference: [http://docs.oracle.com/html/E26214\\_02/generic-desktop-provider.html](http://docs.oracle.com/html/E26214_02/generic-desktop-provider.html) (Second para)

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#### QUESTION 5

When converting hardware virtualized machine to full PV, the guest fails to boot. What line in vm.cfg is likely leftover from the HVM configuration?

- A. `vnclisten = \"0.0.0.0\"`
- B. `pae = 1`
- C. `builder=\"hvm\"`
- D. `serial=\"pty\"`

Correct Answer: C

Explanation:

My suggestion is to use `builder=\"hvm\"` because it works fine for once I have failed to booting the server but when I made it `builder=\"hvm\"` it booted fine. Another thing is if you use linux os as a mother os then you can leftover this `builder=\"hvm\"` but if you use windows2003 then you have to use `builder=\"hvm\"`.