



1Z0-590^{Q&As}

Oracle VM 3.0 for x86 Essentials

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**QUESTION 1**

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

QUESTION 2

What command will show the current status of all Oracle VM Agent components?

- A. service ovs status
- B. xm show ovs-agent
- C. service ovs-agent status
- D. repos.py -1
- E. xm dmesg

Correct Answer: C

QUESTION 3

In Oracle 2.2.x under which directory does each repository create a mount point and what is the name of subdirectory?

- A. Each repository will create mount point under /OVS, with a directory named using the UUID of the respiratory.
- B. Each repository will create a mount point under /var/ovs, In a directory named using the UUID of the repository.
- C. Each repository will create a mount point under /var/ovs/mount, in a directory named using the UUID of the repository.



- D. Each repository will create a mount point under /OVS, with a directory named using a sequencenumber starting at 0.
- E. Each repository will create a mount point under /var/ovs, with a directory named using a sequence number starting at 0.
- F. Each repository will create a mount point under /var/ovs/mount, with a directory named using a sequence number starting at 0.

Correct Answer: C

http://mokumsolutions.com/chapter-6-oracle-vm-22-san-iscsi-and-nfs-back-end-storageconfigurations#The_Oracle_VM_Storage_Stack

```
[root@ovm-node-dell ~]# /opt/ovs-agent-latest/utils/repos.py -l [ * ] 0c1efe10-5413-45db-9053e89c62a2c857 =>
/dev/sdb1 [root@ovm-node-dell ~]# mount |grep 857 /dev/sdb1 on
/var/ovs/mount/0C1EFE10541345DB9053E89C62A2C857 type ocfs2 (rw,_netdev,heartbeat=local) [root@ovm-node-
dell ~]# ls /OVS iso_pool lost+found publish_pool running_pool seed_pool sharedDisk [root@ovm-node-dell ~]# ls -l
/OVS lrwxrwxrwx 1 root root 47 Eyl 6 10:24 /OVS -> /var/ovs/mount/0C1EFE10541345DB9053E89C62A2C857
```

QUESTION 4

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

QUESTION 5

A customer is running an existing server farm of open source Xen servers running the same version of Xen as Oracle VM 2.2. The customer would like to manage these servers with Oracle VM.

What is the best reason that this will not be possible?

- A. Oracle VM's Xen implementation uses a different disk format for virtual machines than open source Xen, so live migration of virtual machines will not work between the existing Xen implementation and Oracle VM.
- B. Oracle VM employs a layer of technology on top of Xen that enables remote management through Oracle VM Manager or Oracle Enterprise Manager. The existing Xen servers are incapable of communicating in this manner.



C. Oracle VM uses a forked Xen distribution, so although the version numbers are the same, the behavior of the virtual machines at run time will be different.

D. Oracle VM uses a highly proprietary protocol format for Live Migration that enables strong encryption. Standard Xen servers will not be able to live migrate to the Oracle VM servers, or vice versa.

Correct Answer: B

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