



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

Oracle VM 3.0 for x86 Essentials

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### QUESTION 1

Which two descriptions best describe Oracle's support policy for Oracle products hosted on other vendors' x86 server virtualization products?

- A. Oracle must have a vendor response agreement with the virtualization vendor before Oracle will respond to support calls for products running on their virtualization products.
- B. Oracle will provide support for issues that are known to occur on the native OS.
- C. Oracle may request that the problem be reproduced on the native hardware.
- D. Both Oracle and the virtualization vendor must have a joint support process plan in place before Oracle will respond to support calls for products running on the vendor's virtualization products.
- E. Oracle does not support any of its products on any non-Oracle virtualization platform.

Correct Answer: BD

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### QUESTION 2

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.

Correct Answer: AE

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### QUESTION 3

What requirements apply to shared storage on an HA Server Pool?

- A. Each server in the pool must have a connection to the shared storage, using NFS, iSCSI or a SAN. Either ext3 or OCFS2 should be used to format the shared file system.
- B. Each server in the pool must have a connection to the shared storage, using NFS, (SCSI or a SAN. Either gfs or OCFS2 should be used to format the shared file system.
- C. t least one server in the pool must have a connection to the shared storage, using iSCSI or a SAN. Either ext3 or OCFS2 should be used to format the shared file system.



D. Each server in the pool must have a connection to the shared storage, using iSCSI or a SAN. Only OCFS2 should be used to format the shared file system when using iSCSI or a SAN.

E. Each server in the pool must have a connection to the shared storage, using NFS, iSCSI or a SAN. Only OCFS2 should be used to format the shared file system when using iSCSI or a SAN.

Correct Answer: E

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#### QUESTION 4

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.

Correct Answer: A

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#### QUESTION 5

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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