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Exam : **1Z1-540**

Title : Oracle VM 2 for x86
Essentials

Version : DEMO

1.What is the purpose of the use “command” In the CLI?

- A. Use a specified server pool as the default for all commands requiring a server pool argument.
- B. Use a specified virtual machine name as the default for all commands requiring a virtual machine argument.
- C. Use a specified user name as the default for all commands requiring a user name argument.
- D. Use a specified server name as the default for all commands requiring a server argument.
- E. Use a specified group name as the default for all commands requiring a group argument.

Answer: A

2.What component of Oracle VM Product is specifically responsible for the automatic failover process?

- A. OCFS2
- B. Server Pool Master
- C. Oracle Clusterware
- D. utility server
- E. virtual machine server

Answer: C

3.A low priority guest is using up more of the physical network traffic than desired. Select the two valid network QoS settings for restricting outbound network traffic?

- A. [max_rate=1Mb/s]
- B. [rate=1Mb/s@20ms]
- C. [rate=250Kb/s]
- D. [max_rate=unlimited]
- E. [rate=250Rb/s, max rate=1Mb/s]

Answer: B,C

4.What two steps would best harden an Oracle VM Server installation?

- A. Avoid installing additional software in dom0.
- B. Enable firewalling in dom0.
- C. Install virus checking software in dom0.
- D. Use Trusted Computing Modules for Xen0.
- E. Do not share physical network cards between hosts that are on a different subnet.

Answer: A,E

5.Networking is not working for several guests on a particular host. Which two commands can help troubleshoot the networking?

- A. xm list -l will show all of the network interfaces for all of the virtual machines, which can be used to see which bridge is having problems.
- B. config_network.py -l will show which network interfaces are in use, and which are having problems.
- C. brctl show will show the status of each bridge, and which VIFs are connected to it. This can then be used to determine which bridge is having problems.
- D. System-config-network will list the virtual interfaces, which can be inspected to see which are having problems.
- E. ifconfig -a will show a list of all network interfaces and their current status, which will help determine

which bridge is having problems.

Answer: D