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Oracle Linux 6 Advanced System Administration

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QUESTION 1

You need to remove a number of iSCSI device paths from the client system while the storage server undergoes some planned maintenance. You make sure that your users are logged out and the file systems are unmounted.

Which command removes existing iSCSI sessions to enable device path removal?

A. iscsiadm –m host –u

B. iscsiadm –m discovery -u

C. iscsiadm –m session –u

D. iscsiadm –m node –u

Correct Answer: B

QUESTION 2

Which two statements are true about OCFS2 heartbeats?

A. A local heartbeat is started during cluster online and stopped during cluster offline commands.

B. Only one heartbeat mode can be active at a time.

C. A local heartbeat refers to disk heartbeating on all shared devices.

D. A local heartbeat is strongly recommended for clusters having a large number of mounted file systems.

E. A list of heartbeat devices is stored in the /etc/sysctl.conf file.

F. Heartbeat mode can be configured at the file system level.

Correct Answer: AC

Reference: https://oss.oracle.com/projects/ocfs2/dist/documentation/v1.8/ocfs2-1_8_2-manpages.pdf

QUESTION 3

Which two commands can be used to find the cgroup to which a given process with PID belongs?

A. cgget -a | grep PID

B. ps -o cgroup | grep PID

C. cat /proc/PID/cgroup

D. lscgroup | grep PID

Correct Answer: BC

Reference: https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/6/html-single/
Resource_Management_Guide/

QUESTION 4

Examine the configuration steps 1 through 5:

1 Discover iSCSI targets available to the client system.

2 Establish iSCSI sessions.

3 Start the iscsi initiator daemon.

4 Create iSCSI interfaces.

Which option represents the correct order for iSCSI client configuration?

A. 1, 3, 4, 2

B. 3, 4, 1, 2

C. 1, 2, 3, 4

D. 4, 3, 1, 2

Correct Answer: A

QUESTION 5

Which statement describes the default network set up by an Oracle template script?

A. The container is isolated from the network.

B. A veth device is added to libvirt\\'s virbr0 bridge.

C. A macvlan device enables DHCP from the host\\'s network.

D. A private interface is routed to Open vSwitch.

Correct Answer: B

By default, the lxc-oracle template script sets up networking by setting up a veth bridge. In this mode, a container obtains its IP address from the dnsmasq server that libvirtd runs on the private virtual bridge network (virbr0) between the container and the host. The host allows a container to connect to the rest of the network by using NAT rules in iptables, but these rules do not allow incoming connections to the container. Both the host and other containers on the veth bridge have network access to the container via the bridge.