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Oracle Real Application Clusters 12c Essentials

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QUESTION 1

You are tasked with managing an Oracle RAC 12cR1 installation, which is using Oracle Flex Cluster.

While analyzing the installation you realize that racdbnode2 should be configured as a Leaf node instead of a Hub node.

Which commands must you use to determine the cluster node type (role) of racdbnode2 and change the role to Leaf node of the same node?

A. [GRID]>srvctl config vip -node racdbnode2[GRID]>crsctl get node role config#Change to root#u password: XXXX[GRID]>crsctl config -i node role leaf

B. [GRID]>srvctl config vip -node racdbnode2[GRID]>crsctl get node role config[GRID]>crsctl set node role leaf[GRID]>crsctl stop crs[GRID]>crsctl start crs

C. [GRID]>srvctl config vip -node racdbnode2[GRID]>crsctl get node role config#Change to root#u password: XXXX[GRID]>crsctl set node role leaf[GRID]>crsctl stop crs[GRID]>crsctl start crs

D. [GRID]>srvctl set vip -node racdbnode2[GRID]>crsctl modify node role config#Change to root#u

password: XXXX

[GRID]>crsctl set node role leaf

[GRID]>crsctl restart crs

Correct Answer: C

QUESTION 2

The Flex ASM instances in your four-node cluster currently have a cardinality of two. Identify the correct command that will change the cardinality to three:

A. \$ srvctl modify asm -cardinality 3

B. \$ srvctl update asm -count=3

C. \$ srvctl modify asm -count 3

D. \$ srvctl modify flex count = 3

Correct Answer: C

QUESTION 3

You are managing a four node Oracle RAC environment. During a maintenance window it is required to shut down and restart RAC instances 2 and 4. Which option shows the required commands to accomplish this task?



- A. `srvct1 stop instance -i racdb1 -d racdb`
`srvct1 start instance -i racdb -d racdb2`
- B. `srvct1 stop instance -i racdb4 -d racdb`
`srvct1 start instance -i racdb4 -d racdb`
- C. `srvct1 stop instance -i racdb4 -d racdb`
`srvct1 start instance -i racdb4 -d racdb`
- D. `srvct1 stop instance -i racdb -d racdb`
`srvct1 start instance -i racdb -d racdb`

Correct Answer: B

QUESTION 4

On a new Oracle Grid Infrastructure 12cR1 system, you notice that Oracle Flex ASM has been configured. Which two reasons are valid for configuring Grid Infrastructure in this manner?

- A. Increased high availability of database instances
- B. Simple grid infrastructure configuration and easier maintenance
- C. Increased spare memory on reserved nodes
- D. Better performance for the underlying storage hardware

Correct Answer: AB

QUESTION 5

You want to change an existing Oracle Clusterware standard Cluster to an Oracle Flex Cluster There is Grid Naming Service (GNS) and Flex ASM configured right now. In what order do you need to take the following steps?

1.

Stop Oracle Clusterware

2.

Determine the current mode of the cluster

3.

Ensure that the GNS is configured with a fixed VIP.

4.

Change the mode of the cluster to be an Oracle Flex Cluster.

5.

Use the Oracle Automatic Storage Management Configuration Assistant (ASMCA) to enable Oracle Flex ASM in the



cluster

6.

Start Oracle Clusterware

A. 1, 2, 3, 5, 4, 6

B. 2, 3, 5, 4, 1, 6

C. 1, 2, 3, 4, 5, 6

D. 2, 3, 4, 5, 1, 6

Correct Answer: D

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