1Z0-593^{Q&As}

Oracle Real Application Clusters 11g Essentials

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QUESTION 1

Which two statements about the Single Client Access Name (SCAN) feature are correct?

A. In typical Grid Infrastructure Installation, the SCAN name defaults to the cluster name

B. A SCAN listener runs on every cluster node

C. SCAN is available with any version of Oracle 11g RAC

D. SCAN provides location Independence of Oracle RAC databases in the cluster

Correct Answer: AB

SCAN components in a cluster:

SCAN Name

SCAN IP, Oracle recommends 3 IP addresses for SCAN for a cluster SCAN Listener

SCAN Name will represent the cluster in the network. SCAN Name needs to be registered in DNS and resolved using round-robin

algorithm. To test the round-robin algorithm, perform nslookup on the SCAN Name. The DNS server should return those 3 set of IP

Address in different order each time

Incorrect:

Not C: Only from R2:

Prior to Oracle 11g R1 RAC, client connection to RAC Cluster will use each node VIP (virtual IP) address.

So each

time a node is added to the cluster, the client tnsnames.ora file needs to be updated with the new VIP addition.

Oracle 11g R2 RAC introduces SCAN (Single Client Access Name) to handle that problem. SCAN provides single

name from clients to access the database running in the cluster.

QUESTION 2

Which two actions do you need to take in Oracle Grid Infrastructure 11g Release 2 to enable debugging for the resource ora.docrac.vip?

A. Make sure you are logged in as a privileged user.

B. crsctl debug res ora.docrac1.vip:1

C. crsctl set log res ora.docrac1.vip:1

D. crsctl debug log res ora.docrac1.vip:0

Correct Answer: AC

A: You can use crsctl commands as the root user to enable dynamic debugging for the Oracle Clusterware Cluster Ready Services (CRS), Oracle Cluster Registry (OCR), Cluster Synchronization Services (CSS), and the Event Manager (EVM).

C: You can enable debugging for the CRS, OCR, CSS, and EVM modules and their components by setting environment variables or by issuing crsctl debug commands using the following syntax: crsctl debug log module_name component:debugging_level Reference: Oracle Clusterware Administration and Deployment Guide, Component Level Debugging

QUESTION 3

Which tool can be used to specify network interfaces and to retrieve component configuration information?

A. CVU

B. SRVCTL

C. CRSCTL

D. OIFCFG

Correct Answer: D

The Oracle Interface Configuration (OIFCFG) command-line interface helps you to define and administer network interfaces. You can issue OIFCFG commands in single-instance and Oracle Clusterware environments to:

Allocate and deallocate network interfaces to components Direct components to use specific network interfaces Retrieve component configuration information

Reference: Oracle Interface Configuration (OIFCFG) Command Reference

QUESTION 4

Which three utilities can be used for managing the OCR?

A. OCRCHECK

B. OCRDUMP

C. CRSCTL

D. OCRCMD

E. SRVCTL

F. OCRCONFIG

Correct Answer: CEF

QUESTION 5

Which two actions do you need to take in order to start up Oracle Grid Infrastructure automatically on boot?

A. If Oracle Grid Infrastructure was disabled on a node, use "crsctl enable crs" to enable the automatic startup.

B. Add the daemons to the system startup list.

C. Nothing. By default, Oracle Grid Infrastructure is set up to start automatically on server boot.

D. You must start clusterware daemons with individual commands in a batch file.

Correct Answer: AC

We can use crsctl commands as follows to enable and disable the startup of the Oracle Clusterware daemons. Run the following command to enable startup for all of the Oracle Clusterware daemons:

crsctl enable crs

Run the following command to disable the startup of all of the Oracle Clusterware daemons:

crsctl disable crs

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