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Oracle Real Application Clusters 11g Essentials

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**QUESTION 1**

You want to install Grid Infrastructure for a cluster and the Oracle Database software (with the RAC option). Do you need SSH user equivalency?

- A. Yes, to ensure security during the installation.
- B. Yes, to set up administrative privileges for the DBA.
- C. Yes, to allow the use of SSH and SCP without being prompted for a pass phrase.
- D. No, you don't need SSH user equivalency.

Correct Answer: C

During the installation of Oracle RAC, OUI needs to copy files to and execute programs on the other nodes in the cluster. In order to allow OUI to do that, you must configure SSH to allow user equivalence. Establishing user equivalence with SSH provides a secure means of copying files and executing programs on other nodes in the cluster without requiring password prompts.

QUESTION 2

You want to move a service from one instance to another. Which utility would you use?

- A. CVU
- B. SRVCTL
- C. CRSCTL
- D. OIFCFG

Correct Answer: B

The Server Control (SRVCTL) utility is installed on each node by default. You can use SRVCTL to start and stop the database and instances, manage configuration information, and to move or remove instances and services. You can also

use SRVCTL to add services. SRVCTL also manages configuration information.

Incorrect:

Not A: Cluster Verification Utility (CVU)

A tool that verifies a wide range of Oracle RAC components such as shared storage devices, networking configurations, system requirements, Oracle Clusterware, groups, and users.

Not C: CRSCTL is an interface between you and Oracle Clusterware, parsing and calling Oracle Clusterware APIs for Oracle Clusterware objects.

You can use CRSCTL commands to perform several operations on Oracle Clusterware, such as:



Starting and stopping Oracle Clusterware resources

Enabling and disabling Oracle Clusterware daemons

Checking the health of the cluster

Managing resources that represent third-party applications Integrating Intelligent Platform Management Interface (IPMI) with Oracle Clusterware to provide failure isolation support and to ensure cluster integrity

Debugging Oracle Clusterware components

Not D: The Oracle Interface Configuration Tool (OIFCFG) command-line interface helps you to define and administer network interfaces.

QUESTION 3

You want to set full debugging for the communications and resource management components for the CRS module on nodes host01 and host03. How can you accomplish this?

- A. `crsctl set log CRS "CRSCTL: 5, CRSCOMM: 5" nodelist host01, host03`
- B. `crsctl lsmodules crs set log CRSCTL: 5, CRSCOMM: 5 nodelist host01, host03`
- C. `srvctl set log m CRSCTL5, CRSCOMM 5 n host01, host03`
- D. `ocrconfig set log CRS "CRSCTL, CRSCOMM: 5" nodelist host 01, host03`

Correct Answer: A

To set log levels for the CRSRTI and CRSCOMM components of the CRS module: `$ crsctl set log crs "CRSRTI=1,CRSCOMM=2"`

Reference: Oracle Clusterware Administration and Deployment Guide, CRSCTL Utility Reference

QUESTION 4

Which statement about the Oracle Grid Infrastructure Home is correct?

- A. The directory path must be the same as an Oracle Home directory.
- B. The directory path can be different on different nodes.
- C. The directory cannot be created before you install your Oracle software.
- D. To create an Oracle Grid Infrastructure path, ensure that it is in a separate path, and not under an existing Oracle base.

Correct Answer: D

D: If you choose to create an Oracle grid infrastructure home manually, then do not create the Oracle grid infrastructure home for a cluster under either the grid installation owner Oracle base or the Oracle Database installation owner Oracle base. Creating an Oracle Clusterware installation in an Oracle base directory will cause succeeding Oracle installations to fail.



/ Requirements for Creating an Oracle Grid Infrastructure Home Directory

During installation, you are prompted to provide a path to a home directory to store Oracle grid infrastructure software. Ensure that the directory path you provide meets the following requirements:

*

(not a) It should be created in a path outside existing Oracle homes, including Oracle Clusterware homes.

*

It should not be located in a user home directory.

*

It should be created either as a subdirectory in a path where all files can be owned by root, or in a unique path.

*

(not C) If you create the path before installation, then it should be owned by the installation owner of Oracle grid infrastructure (typically oracle for a single installation owner for all Oracle software, or grid for role-based Oracle installation owners), and set to 775 permissions.

QUESTION 5

Select two Clusterware administration tasks that must be performed as the root user.

- A. List the location of the voting disks.
- B. Check the health and viability of the Clusterware on all nodes.
- C. Disable the Clusterware from automatic start at node reboot.
- D. Start the Clusterware manually on one node.
- E. Check the health of the Clusterware on one node.

Correct Answer: CD

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