



1Z0-593^{Q&As}

Oracle Real Application Clusters 11g Essentials

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**QUESTION 1**

What should be the default software location for Oracle Clusterware?

- A. The same directory as the Oracle Database home
- B. Using Oracle RAC 11g Release 1, the Oracle Grid Infrastructure Home
- C. Using Oracle RAC 11g Release 2, the Oracle Grid Infrastructure Home
- D. The root file system

Correct Answer: A

*

Oracle Clusterware is installed as part of Oracle Database 11g. OUI installs Oracle Clusterware into a directory structure that is referred to as CRS_home. This home is separate from the home directories of other Oracle software products installed on the same server.

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The Oracle RAC database software is installed from the same Oracle Database 11g installation media. By default, the standard Oracle Database 11g software installation process installs the Oracle RAC option when OUI recognizes that you are performing the installation on a cluster. OUI installs Oracle RAC into a directory structure that is referred to as Oracle_home. This home is separate from the home directories of other Oracle software products installed on the same server. Reference: Installing and Configuring Oracle Clusterware and Oracle RAC

QUESTION 2

Which two statements about the SRVCTL utility are correct?

- A. SRVCTL must be run from the RAC database ORACLE_HOME/bin directory when used to manage that database.
- B. The SRVCTL command cannot be used to manage Oracle Grid Infrastructure.
- C. Every command requires an object on which to operate.
- D. A comma-delimited list should be enclosed in single quotes.

Correct Answer: AC

A: Always use SRVCTL from the Oracle_home of the database that you are administering.

C: SRVCTL expects the following command syntax:

```
srvctl command object options
```

Incorrect:

Not B: Guidelines for Using SRVCTL in Oracle Real Application Clusters Not D: On the Windows platform, when specifying a comma-delimited list, you must enclose the list within double-quotes (".....").

**QUESTION 3**

What command would you use to write- the OCR content from the subtree of the key SYSTEM to stdout?

- A. ocrdump SYSTEM stdout
- B. ocrdump stdout SYSTEM
- C. ocrdump stdout keyname SYSTEM
- D. ocrdump stdout -xml

Correct Answer: C

Run the ocrdump command with the following syntax where filename is the name of a target file to which you want Oracle Database to write the OCR output and where keyname is the name of a key from which you want Oracle Database to

write OCR subtree content:

```
ocrdump [file_name|-stdout] [-backupfile backup_file_name] [-keyname keyname] [-xml] [- noheader]
```

Reference: OCRDUMP Utility Syntax and Options

QUESTION 4

You want to stop a CRSCTL command that is active. How should you do this?

- A. With the abort command
- B. With CTRL-C
- C. With CTRL-X
- D. With CTRL-A
- E. With CTRL-ALT-DEL

Correct Answer: B

Stopping Active SRVCTL Commands

Although you may be able to cancel running SRVCTL commands by pressing the Control-C keys, you may corrupt your configuration data by doing this.

You are strongly advised not to attempt to terminate SRVCTL in this manner.

QUESTION 5

Which OCRCONFIG command backs up the OCR to the -backuploc location?



- A. overwrite
- B. backuploc pathname
- C. manualbackup
- D. export

Correct Answer: C

`ocrconfig -manualbackup`

Use the `ocrconfig -manualbackup` command to back up OCR on demand in the location you specify with the `-backuploc` option.

Incorrect:

Not C: This command just defines the backuploc location.

`ocrconfig -backuploc`

Use the `ocrconfig -backuploc` command to specify an OCR backup directory location.

Syntax

`ocrconfig [-local] -backuploc file_name`

Example

To specify an OCR backup location in a directory: `# ocrconfig -backuploc $Grid_home/cdata/cluster3` Reference: Oracle Cluster Registry Utility Reference

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