



1Z0-068^{Q&As}

Oracle Database 12c: RAC and Grid Infrastructure Administration

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QUESTION 1

You support a three-instance, policy-managed, multitenant RAC database CDB1 with two PDBs PDB_1 and PDB_2.

It runs on an eight-node cluster and a serverpool prod_pool has three servers.

Examine these commands executed on HOST01:

```
$ srvctl add service ?b CDB1 ?db PDB_1 ?ervice HR ?erverpool prod_pool $ srvctl start service ?b CDB1 ?ervice HR
```

```
$ srvctl stop service ?b CDB1 ?ervice HR
```

Which two statements are true?

- A. HR is uniformly managed across all instances in prod_pool.
- B. srvctl stop service only closes PDB_1 in the instance on HOST01.
- C. srvctl stop service closes PDB_1 on all CDB1 instances.
- D. srvctl stop service prevents logins for HR only to CDB1 on HOST01.
- E. srvctl stop service prevents logins to any instance of CDB1 using service HR.
- F. HR is available on a single instance of prod_pool.

Correct Answer: BF

Section: (none)

QUESTION 2

You must deploy several Oracle 12c databases on an Oracle Grid Infrastructure Managed Cluster, and are required to have the ability to perform these actions without down time:

1.
Apply a Grid Infrastructure interim patch.
2.
Apply a Grid Infrastructure Patch Set Update (PSU).
3.
Apply a database on-line patch.
4.
Apply a Grid Infrastructure patchset.
- 5.



Apply a database patchset.

6.

Upgrade Grid Infrastructure from one release to another.

7.

Upgrade databases from one release to another. Your plan is to perform these tasks:

1.

Install and configure Oracle Grid Infrastructure on a local file system.

2.

Install Oracle Database software on an ACFS file system.

3.

Create several RAC One Node databases. Which of the 7 requirements are met by your plan?

A. 1, 2, 3, 4, 5, 6 and 7.

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

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

D. 1, 2, 3 and 4.

E. 2, 3, 4 and 6.

F. 2, 3, 4, 5 and 6.

Correct Answer: F

Section: (none)

QUESTION 3

A Java application will be deployed, and you must configure a RAC database to support highly available connections. The application will use the Universal Connection Pool (UCP), and Fast Connection Failover (FCF) must be enabled. Which two statements are true? (Choose two.)

A. The application may use the JDBC thin driver.

B. The ons.jar file must be present in the CLASSPATH.

C. The ONS daemon must be started on the middle tier running the Java application.

D. You must configure TAF, either on the client or for the service.

E. The ONS daemon must be started on the middle tier and client machines to enable FCF.

Correct Answer: AE



Section: (none)

QUESTION 4

Examine this command:

```
$ srvctl modify service -db RACDB -service SRVB1 -clbgoal LONG
```

This three-Instance RAC database uses Flex ASM.

Which two statements are true regarding server-side connect-time load balancing using SCAN listeners for this service? (Choose two.)

- A. It is enabled only when LOAD_BALANCE=YES is coded in the client-side TNS entry used by the client.
- B. The SCAN listeners redirect clients to the node listener serving the instance that has the fewest sessions for the SRVB1 service.
- C. The SCAN listeners automatically balance the connections across the instances accepting logins for the SRVB1 service.
- D. It is disabled because the -c1bgoal attribute is set to LONG.
- E. The SCAN listeners redirect clients to the node listener serving the instance that has the fastest response time for the SRVB1 service.

Correct Answer: AD

Section: (none)

QUESTION 5

Which three statements are true about displaying the location of voting files, OCR files, or OLR files in Oracle Clusterware 12c on a UNIX system?

- A. Use `cat /etc/oracle/ocr.loc` to view the location of the OCR if stored in ASM.
- B. Use `ocrcheck` command to view the location of the OCR only if stored in a file system.
- C. Use `crsctl query votedisk` to view the location of voting files if stored in ASM.
- D. Use the `ls` command in the `asmcmd` utility to view the location of voting files if stored in ASM.
- E. Use `crsctl query votedisk` to view the location of voting files if stored in a file system.
- F. Use `cat /etc/oracle/olr.loc` to view the location of the OCR and OLR if stored on a file system.

Correct Answer: BEF

Section: (none)

B: The OCRCHECK utility displays the version of the OCR's block format, total space available and used space, OCRID, and the OCR locations that you have configured



Use the ocrconfig -add command to add an OCR location to a shared file system or Oracle Automatic Storage Management (Oracle ASM) disk group.

Note: The example shows using the ocrcheck -config -details command to obtain the location of OCR in an Oracle ASM disk group.

Using OCRCHECK to Obtain OCR Information: `$ ocrcheck -config -details`

Oracle Cluster Registry configuration is :

Device/File Name : +ocrvd11/mjk_1/OCRFILE/registry.255.842574113 Device/File Name :
+ocrdv2/mjk_1/OCRFILE/registry.255.842574125

E: To determine the current voting disk by issuing the following command:

```
crsctl query votedisk css
```

F: The olr.loc file consists of the OLR config file location and the crs_home location.

```
$ cat olr.loc
```

```
olrconfig_loc=/u01/app/oracle/grid/11.2.0/cdata/.olr crs_home=/u01/app/oracle/grid/11.2.0
```

So, by default the location is olrconfig_loc =/cdata/.olr.

References:

<https://docs.oracle.com/database/121/CWADD/ocrsyntax.htm#CWADD92028> <https://gjilevski.com/2009/09/23/what-is-a-voting-disk/>

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