



1Z0-068^{Q&As}

Oracle Database 12c: RAC and Grid Infrastructure Administration

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**QUESTION 1**

Examine this command and output:

```
$ srvctl config db -db ron
Database unique name: ron
Database name:
Oracle home: /u01/app/oracle/product/12.1.0.1.0db
oracle user: oracle
Spfile: +data/ron/spfileron.ora
Password file: +data/ron/password/pwdron.297.835619023
Domain: example.com
Start options: open
Stop options immediate
Database role: PRIMARY
Management policy: AUTOMATIC
Server pools: ron
Database instances:
Disk Groups: DATA
Mount point paths:
Services:
Type: RACOneNode
Online relocation timeout: 30
Instance name prefix: ron
Candidate servers: 016n1,016n2
Database is administrator managed
```

Examine this list of commands:

1.

```
srvctl convert db -db ron -dbtype rac -node o16n1
```

2.

```
srvctl convert db -db ron -dbtype raconenode -node 016n1
```

3.

```
srvctl add instance -db ron -instance ron_1 -node 016n1
```

4.

```
srvctl add instance -db ron -instance ron_2 -node 016n2
```

5.

```
srvctl start instance -db ron -instance ron_1
```



6.

srvct1 start instance -db ron -instance ron_1

Currently, there is an instance of database ron running on o16n1.

You want to convert ron to a RAC database and make all instances available.

Identify the commands required, in the correct order, to accomplish this.

A. 1 3, 4, 5 and 6

B. 2, 3, 4,5 and 6

C. 1, 4, 5 and 6

D. 2, 4, 5 and 6

E. 1,4 and 6

F. 2,4 and 6

Correct Answer: A

Section: (none)

QUESTION 2

Which two Operating System users and groups must be created on each node before installing Oracle Grid Infrastructure 12c?

A. an O/S user to own the Clusterware installation and a different O/S user to own the Automatic Storage Management (ASM) installation

B. an O/S group to own the software inventory

C. an O/S user to own the Oracle Database installation

D. an O/S group called dba

E. a group to own the ASMLIB-provisioned storage

F. a group to own Automatic-Storage Management (ASM) Filter Driver-provisioned storage

Correct Answer: BD

Section: (none)

B: Creating the Oracle Inventory Group If an Oracle Inventory Does Not Exist If the oraInst.loc file does not exist, then create the Oracle Inventory group by entering a command similar to the following: # /usr/sbin/groupadd -g 54321 oinstall

The preceding command creates the oraInventory group oinstall, with the group ID number 54321. Members of the oraInventory group are granted privileges to write to the Oracle central inventory (oraInventory), and other system privileges for Oracle installation owner users.



D: Oracle recommends that you create one software owner to own each Oracle software product (typically, oracle, for the database software owner user, and grid for Oracle Grid Infrastructure).

Incorrect Answers:

A: During an Oracle Grid Infrastructure installation, both Oracle Clusterware and Oracle Automatic Storage Management (Oracle ASM) are installed. You no longer can have separate Oracle Clusterware installation owners and Oracle ASM installation owners.

References: <https://docs.oracle.com/database/121/CWLIN/usrgtps.htm#CWLIN179>

QUESTION 3

Which two statements are true concerning the installation of Oracle Grid Infrastructure 12c when using a Standard Cluster? (Choose two.)

- A. The Clusterware binaries may be installed without installing ASM binaries.
- B. The Grid Infrastructure Management Repository is only required when using ASM.
- C. Specifying the use of Grid Naming Service is optional.
- D. Normal Redundancy ASM Disk Groups used for Clusterware files will contain three voting files regardless of the number of failgroups.
- E. High Redundancy ASM Disk Groups used for Clusterware files will contain two OCRs.

Correct Answer: AD

Section: (none)

QUESTION 4

Which two statements are true about vsam views in a clustered environment?

- A. They exist both in ASM and RDBMS instances, and display the same output.
- B. Their names can be seen in dict when connected to an ASM instance.
- C. Their names can be seen in vfixed_table when connected to an instance of any type that is started.
- D. They exist in both in ASM and RDBSM instances, but they can display different outputs depending on the instance type.
- E. gvasm_attribute can be used to display the ASM_POWER_LIMIT attribute of all ASM instances in the cluster.

Correct Answer: BD

Section: (none)

You can use the views to obtain information about Oracle Automatic Storage Management Cluster File System (Oracle ACFS). These views are accessible from the Oracle ASM instance.



References: https://docs.oracle.com/cd/E11882_01/server.112/e18951/asmviews.htm#OSTMG94187

QUESTION 5

Which three statements are true about Oracle 12c multitenant RAC databases created using the Database Configuration Assistant (DBCA) on a cluster from a RAC database home? (Choose three.)

- A. They are automatically configured to use Enterprise Manager Express.
- B. They have their pluggable databases (PDBs) opened in each container database (CDB) instance automatically after CDB creation.
- C. They can be policy managed.
- D. They can be administrator managed.
- E. They have a unique service name created for each pluggable database (PDB) automatically registered as a cluster service resource,
- F. They can have multiple pluggable databases (PDB) when the container database (CDB) is created.

Correct Answer: BCD

Section: (none)

Reference: <https://docs.oracle.com/database/121/RILIN/dbcacrea.htm#RILIN1037>

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