



# 1Z0-068<sup>Q&As</sup>

Oracle Database 12c: RAC and Grid Infrastructure Administration

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**QUESTION 1**

Which three statements are true about using ADVM volumes and mounting ACFS file systems from leaf nodes in a Flex Cluster? (Choose three.)

- A. Partitioning ADVM-managed volumes using fdisk or other utilities on a leaf node is not supported.
- B. An ADVM volume cannot be used as a boot device on a leaf node.
- C. To use ADVM volumes, an ASM proxy instance is not required on a leaf node.
- D. ADVM volumes can be used to store the OCR and voting files to be used by a leaf node.
- E. An ADVM volume cannot be used as the root file system on a leaf node.
- F. To use ADVM volumes on a leaf node, the oraclesacfs, oracleoks, and oracleadvn drivers must be loaded on all hub nodes.

Correct Answer: BEF

Section: (none)

Reference: <https://docs.oracle.com/database/121/CWAIX/storage.htm#CWAIX561>

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**QUESTION 2**

Which three statements are true concerning activation of a user-defined policy in Oracle 12c Clusterware?

- A. When a policy is first created, it is initially active.
- B. When a policy is activated, nodes may be reassigned to server pools based on the policy definition.
- C. An administrator-defined policy may be activated using the srvctl utility.
- D. When a policy is activated, resources cannot be automatically started to comply with the policy definition.
- E. When a policy is first created, it is initially inactive.
- F. When a policy is activated, resources can be automatically stopped to comply with the policy definition.

Correct Answer: BCE

Section: (none)

BE: You can activate policies when necessary, prompting Oracle Clusterware to reconfigure a server pool according to each policy's configuration.

C: The following command activates the DayTime policy:

```
$ crsctl modify policyset -attr "LAST_ACTIVATED_POLICY=DayTime"
```

References: <https://docs.oracle.com/database/121/CWADD/pbmgmt.htm#CWADD92594>

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### QUESTION 3

After creating a RAC One Node database using SQL statements, you want to register this database with Oracle Clusterware as a policy-managed resource.

Which command, or sequence of commands, should you use?

- A. `srvctl add srvpool ?erverpool ron ?mportance 100 ?in 2 ?ax 2 ?ervers 016n1, 016n2`  
`srvctl add db ?b ron ?raclehome $ORACLE_HOME ?btype raconenode ?erverpool ron`
- B. `srvctl add db ?b ron ?raclehome $ORACLE_HOME ?btype raconenode ?erver 016n1, 016n2`
- C. `srvctl add db ?b ron ?raclehome $ORACLE_HOME ?btype raconenode ?erverpool ron ?erver 016n1, 016n2`
- D. `srvctl add srvpool ?erverpool ron ?mportance 100 ?in 2 ?ax 2 ?ervers 016n1, 016n2`  
`srvctl add db ?b ron ?raclehome $ORACLE_HOME ?btype raconenode ?erver 016n1, 016n2`

Correct Answer: C

Section: (none)

If your Oracle RAC One Node database did not register automatically with Oracle Clusterware, then use the `srvctl add database` command to add an Oracle RAC One Node database to your cluster.

For example:

```
srvctl add database -c RACONENODE [-e server_list] [-i instance_name] [-w timeout]
```

When you add services to a policy-managed Oracle RAC One Node database, SRVCTL does not accept any placement information, but instead configures those services using the value of the `SERVER_POOLS` attribute.

Note: Use the `srvctl add database` command to add an Oracle RAC One Node database to your cluster.

For example:

```
srvctl add database -c RACONENODE [-e server_list] [-i instance_name] [-w timeout]
```

```
* -c {RACONENODE | RAC | SINGLE}
```

The type of database you are adding: Oracle RAC One Node, Oracle RAC, or single instance.

Reference: [https://docs.oracle.com/cd/E11882\\_01/rac.112/e41960/onenode.htm#RACAD8194](https://docs.oracle.com/cd/E11882_01/rac.112/e41960/onenode.htm#RACAD8194)

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### QUESTION 4

Examine this `tnsnames` entry from a RAC configuration using a SCAN listener:

```
HR=(DESCRIPTION=
```

```
(LOAD_BALANCE =on)
```

```
(ADDRESS=(PROTOCOL=TCP)(HOST=cluster01-scan)(PORT=1521))
```

```
(CONNECT_DATA=(SERVICE_NAME=HRSRV)))
```



Which two statements are true about clients using this entry to connect? (Choose two.)

- A. The host name in the tnsnames entry must be changed if nodes are added or removed from the Cluster.
- B. Clients using EZConnect can benefit from connect time load balancing because the tnsnames entry refers to a SCAN listener.
- C. Client connection requests are automatically balanced across all IP addresses defined for the SCAN.
- D. A client connection request is received by a SCAN listener that creates the connection to the least- loaded database instance.
- E. Client connection requests are automatically failed over to another SCAN listener if the chosen SCAN listener is not available.

Correct Answer: BD

Section: (none)

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#### QUESTION 5

Which three statements are true about the Global Resource Directory (GRD) in Oracle 12c RAC database and in Clustered ASM? (Choose three.)

- A. All GRD Enqueue Resource master metadata is held in the shared pool of the same database instance.
- B. Clustered ASM has GRD resources distributed among all ASM instances
- C. RAC databases have GRD cache resources distributed among all the database instances and stored in the large pool of each instance.
- D. RAC databases have GRD cache resources distributed among all the database instances and stored in the shared pool of each instance.
- E. All GRD Enqueue Resource master metadata is held in the large pool of the same database instance.
- F. Shadow GRD resources may exist in more than one database instance for a resource.
- G. Only one GRD shadow resource may exist for an Enqueue Resource.

Correct Answer: ACE

Section: (none)

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