



1Z0-068^{Q&As}

Oracle Database 12c: RAC and Grid Infrastructure Administration

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**QUESTION 1**

Which three statements are true concerning the Automatic Workload Repository (AWR) in a RAC environment?

- A. Taking an AWR snapshot in a RAC database captures data from all instances that have the database opened.
- B. Taking an AWR snapshot in a RAC database captures data from the local instance only.
- C. Data captured by an AWR is aggregated across all instances before being stored in the database.
- D. The `awr_snapshot_time_offset` parameter specifies the number of seconds each instance waits after the top of the hour before taking its AWR snapshot.
- E. AWR snapshots are created when `control_management_pack_access` is set to "none"

Correct Answer: ACD

Section: (none)

AWR snapshots are collect at database level.

Oracle extends the AWR tool for RAC databases by adding the possibility to generate snapshots reports against the whole cluster database, some database instances of the cluster database, a specific database instance of the cluster database, statistics for a specific select query.

D: `AWR_SNAPSHOT_TIME_OFFSET` specifies an offset for the AWR snapshot start time. AWR snapshots normally start at the top of the hour (12:00, 1:00, 2:00, and so on). This parameter allows DBAs to specify an offset for the AWR snapshot start time.

Incorrect Answers:

E: `CONTROL_MANAGEMENT_PACK_ACCESS` specifies which of the Server Manageability Packs should be active. The following packs are available: The `DIAGNOSTIC` pack includes AWR, ADDM, and so on.

The `TUNING` pack includes SQL Tuning Advisor, SQLAccess Advisor, and so on.

The `NONE` value means that both packs are not available.

References: <https://docs.oracle.com/cloud/latest/db112/REFRN/initparams018.htm#REFRN10325> <http://www.oracle-class.com/?p=2409>

QUESTION 2

Which two types of IP address details are administered using the `srvctl` command for Oracle Clusterware 12c?

- A. the Grid Naming Service (GNS) VIP
- B. public IP addresses
- C. High Available VIP (HAIP) addresses
- D. Single Client Access Name (SCAN) VIPs



E. Storage Network IP addresses

Correct Answer: AD

Section: (none)

A: To convert a cluster that is not running GNS to a GNS server cluster, run the following command as root, providing a valid IP address and a domain:

```
# srvctl add gns -vip IP_address -domain domain
```

D: Example:

1.

Modify the VIP using a VIP name that resolves to IPv6 by running the following command as root:

```
# srvctl modify vip -node node_name -address vip_name -netnum network_number
```

 Do this once for each node.

2.

2. Modify the SCAN using a SCAN name that resolves to IPv6 by running the following command:

```
$ srvctl modify scan -scanname scan_name
```

Incorrect Answers:

C: The oifcfg command is used configure HAIP addresses. For example: oifcfg setif -global eth3/172.16.2.0:cluster_interconnect

References: <https://docs.oracle.com/database/121/CWADD/admin.htm#CWADD92641>

QUESTION 3

Which two actions are performed by installing the Oracle 12c Preinstall RPM on Oracle Linux?

- A. It creates the grid user if not already defined.
- B. It modifies the /etc/sysctl.conf Linux file.
- C. It installs kernel modules required for the ASM Cluster File System (ACFS).
- D. It installs the OpenSSH client package.
- E. It creates the oinstall group if not already defined.

Correct Answer: BE

Section: (none)

When installed, the Oracle Preinstallation RPM does the following:

As needed, sets sysctl.conf settings, system startup parameters, and driver parameters to values

based on recommendations from the Oracle Preinstallation RPM program Creates an oracle user, and creates the



oraInventory (oinstall) and OSDBA (dba) groups for that user

Automatically downloads and installs any additional RPM packages needed for installing Oracle Grid

Infrastructure and Oracle Database, and resolves any dependencies Sets hard and soft resource limits

Sets other recommended parameters, depending on your kernel version

Note: The Oracle RPMs for your Oracle Linux distributions and Oracle RDBMS releases automatically install any additional packages needed for installing Oracle Grid Infrastructure and Oracle Database, and configure your server operating system automatically, including setting kernel parameters and other basic operating system requirements for installation.

References: https://docs.oracle.com/database/121/LADBI/pre_install.htm#LADBI7493

QUESTION 4

Which two components must always be defined or specified by an administrator to make an application highly available using Oracle 12c Clusterware? (Choose two.)

- A. A Server Pool
- B. an application VIP
- C. an application resource
- D. a resource dependency definition
- E. a script agent

Correct Answer: CE

Section: (none)

QUESTION 5

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

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