



# 1Z0-083<sup>Q&As</sup>

Oracle Database Administration II

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**QUESTION 1**

Which three are true about thresholds, metrics, and server-generated alerts? (Choose three.)

- A. All metrics are instance related.
- B. Cleared stateful alerts are displayed by querying DBA\_ALERT\_HISTORY.
- C. A space usage management alert is automatically cleared after the underlying problem is resolved.
- D. They are generated by SMON when a tablespace is 97% full.
- E. Metrics are statistical counts for a specific unit.
- F. STATISTICS\_LEVEL must be set to ALL to generate alerts.

Correct Answer: BCE

- A. False. Tablespace Space Usage metris is database related
- B. True. Stateful alerts appear in DBA\_OUTSTANDING\_ALERTS and, when cleared, go to DBA\_ALERT\_HISTORY
- C. True. Most alerts (such as "Out of space") are clared automatically when the cause of the problem disappears.
- D. False. They\\'re generated by MMON
- E. True
- F. False. This parameter is not required to generate alerts

Reference: Oracle Database 12c: Administration Wrokshop

[https://docs.oracle.com/cd/E11882\\_01/server.112/e41573/autostat.htm#PFGRF027](https://docs.oracle.com/cd/E11882_01/server.112/e41573/autostat.htm#PFGRF027) <https://blogs.oracle.com/oem/how-to-clear-an-alert-v2>

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**QUESTION 2**

Which two are true about the automatic execution of operating system scripts when performing silent mode installation starting from Oracle Database 19c? (Choose two.)

- A. The response file can specify the root or sudo password.
- B. The installer will prompt for the root or sudo password.
- C. Silent install always runs operating scripts automatically.
- D. The response file must contain the root or sudo password.
- E. The response file can specify the path of the sudo program.

Correct Answer: BE

#-----# Specify the configuration method to be used for automatic root script execution.



#

# Following are the possible choices:

# - ROOT

# - SUDO

#-----oracle.install.db.rootconfig.configMethod=ROOT

#-----# Specify the absolute path of the sudo program.

#

# Applicable only when SUDO configuration method was chosen.

#-----oracle.install.db.rootconfig.sudoPath=

#-----# Specify the name of the user who is in the sudoers list.

# Applicable only when SUDO configuration method was chosen.

# Note:For Single Instance database installations,the sudo user name must be the username of the user installing the database.

Reference: <https://oraclefact.wordpress.com/2019/08/05/1-install-oracle-database-19c-with-automatic-root-scripts-execution/>

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### QUESTION 3

Which three are true about Audit policies In container databases (CDBs)?

A. All audit records are written to the audit trail in CDB\$ROOT

B. A common unified audit policy can be created at the application root level.

C. A common unified audit policy can be created at the CDB level.

D. An application PDB cannot have a local audit policy.

E. Fine-grained auditing policies defined in an application root must be manually synchronized by each application PDB contained in the application root.

F. Application-common unified audit policies defined In an application root must be manually synchronized by each application PDB contained in the application root.

Correct Answer: BCE

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### QUESTION 4



Which two are true about Recovery Manager (RMAN) diagnostic message output? (Choose two.)

- A. Media Management messages for SBT devices are always written to sbtio.log.
- B. RMAN error stacks should be read from the bottom up as that is the order in which errors are generated.
- C. RMAN error stacks should be read from the top down as that is the order in which errors are generated.
- D. The RMAN LOG command line clause causes output issued during RMAN command compilation to be written to a log file and to standard output.
- E. The RMAN LOG command line clause causes output issued during RMAN command compilation to be written to a log file only.
- F. Media Management messages for SBT devices are written to an Oracle trace file.

Correct Answer: BE

```
[oracle@rac1 admin]$ rman target / log \\\tmp/log.txt\\'
```

```
RMAN> list backup summary;
```

```
RMAN> exit
```

```
[oracle@rac1 admin]$ cat /tmp/log.txt
```

Recovery Manager: Release 19.0.0.0.0 - Production on Mon Jun 22 15:48:39 2020

Version 19.6.0.0.0

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connected to target database: TST193 (DBID=1785824688)

```
RMAN>
```

using target database control file instead of recovery catalog

List of Backups

=====

Key TY LV S Device Type Completion Time #Pieces #Copies Compressed Tag

```
1 B F A DISK 15-JUN-20 1 1 NO TAG20200615T165352 2 B F A DISK 15-JUN-20 1 1 NO TAG20200615T174406 3 B
F A DISK 22-JUN-20 1 1 NO TAG20200622T095655 4 B F A DISK 22-JUN-20 1 1 NO TAG20200622T095942 5 B F A
DISK 22-JUN-20 1 1 NO TAG20200622T154703
```

```
RMAN>
```

Recovery Manager complete.

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## QUESTION 5

Which three are true about Oracle Grid Infrastructure for a Standalone Server?



- A. It includes both Oracle Restart and Oracle Automatic Storage Management (ASM) software.
- B. It creates one disk group during installation.
- C. It requires the operating system oracle\_base environment variable to be predefined before installation.
- D. It requires Oracle ASM Filter Driver (ASMFD) to manage Automatic Storage Management (ASM) disks
- E. It requires Oracle ASMLib to manage Automatic Storage Management (ASM) disks.
- F. Automatic Storage Management (ASM) requires that O/S groups OSASM and OSDBA be assigned as secondary groups for its installation owner.

Correct Answer: ABF

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