

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

Oracle Database Administration II

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### QUESTION 1

Which two are true about gathering optimizer statistics? (Choose two.)

- A. Executing DBMS\_STATS.GATHER\_DATABASE\_STATS while connected to CDB\$ROOT gathers object statistics in all open PDBs except PDB\$SEED.
- B. Executing DBMS\_STATS.GATHER\_DATABASE\_STATS while connected to a PDB opened in read/write mode gathers object statistics for that PDB.
- C. Executing DBMS\_STATS.GATHER\_DATABASE\_STATS while connected to CDB\$ROOT gathers object statistics only in CDB\$ROOT.
- D. System statistics can be gathered only while connected to CDB\$ROOT.
- E. Executing DBMS\_STATS.GATHER\_DATABASE\_STATS while connected to CDB\$ROOT gathers object statistics in all open pluggable databases (PDBs)

Correct Answer: BC

BC test:

```
SQL> select count(*) from sys.dba_tab_statistics where last_analyzed is not null;
```

```
COUNT(*)
```

```
3610
```

```
SQL> EXEC DBMS_STATS.GATHER_DATABASE_STATS;
```

```
PL/SQL procedure successfully completed.
```

```
SQL> select count(*) from sys.dba_tab_statistics where last_analyzed is not null;
```

```
COUNT(*)
```

```
3649
```

```
SQL> alter session set container=ORCLPDB1;
```

```
Session altered.
```

```
SQL> select count(*) from sys.dba_tab_statistics where last_analyzed is not null; COUNT(*)
```

```
SQL> EXEC DBMS_STATS.GATHER_DATABASE_STATS;
```

```
PL/SQL procedure successfully completed.
```

```
SQL> select count(*) from sys.dba_tab_statistics where last_analyzed is not null;
```

```
COUNT(*)
```

---

### QUESTION 2

Which two are prerequisites for creating a backup-based duplicate database?

- A. connecting to the target database and a recovery catalog to execute the duplicate command
- B. creating a password file for an auxiliary instance
- C. connecting to an auxiliary instance
- D. matching the database identifier (DBID) of the source database and the duplicate database
- E. creating an SPFILE for the target database

Correct Answer: BC

### QUESTION 3

Which three can be done using Oracle Database Configuration Assistant (DBCA) starting from Oracle Database 19c? (Choose three.)

- A. cloning a remote container database in interactive mode
- B. cloning a remote pluggable database in silent mode
- C. relocating a remote pluggable database in interactive mode
- D. relocating a remote container database in silent mode
- E. cloning a remote container database in silent mode
- F. relocating a remote pluggable database in silent mode
- G. relocating a remote container database in interactive mode

Correct Answer: BEF

```
$ORACLE_HOME/bin/dbca -silent \  
-createDuplicateDB -gdbName CDB1 -sid CDB1B \  
-createAsStandby -dbUniqueName CDB1B -sysPassword oracle \  
-primaryDBConnectionString $(hostname):1521/CDB1A \  
-datafileDestination /u01/oradata -useOMF true -storageType FS \  
-recoveryAreaDestination /u01/fast_recovery_area \  
-recoveryAreaSize 10240 -enableArchive true \  
-createListener LISTENER1B:1522
```

Reference: [https://docs.oracle.com/en/database/oracle/oracle-database/19/clone-pdbs-using-dbca-silent-mode/index.html?learningpath=true&appuser=nobody&appsession=170971049395&contentid=26693&activityname=Clone%20PDBs%](https://docs.oracle.com/en/database/oracle/oracle-database/19/clone-pdbs-using-dbca-silent-mode/index.html?learningpath=true&appuser=nobody&appsession=170971049395&contentid=26693&activityname=Clone%20PDBs%20)

20using%20DBCA%20in%20Silent%20Modeandeventid=6352

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#### QUESTION 4

Which two are true about changing the LOCAL\_UNDO\_ENABLED property to false in a CDB? (Choose two.)

- A. After the change, only a common user with the required privilege can create an undo tablespace in CDBandROOT.
- B. Any new PDB and existing PDBs are automatically configured to use the default undo tablespace in CDB\$ROOT.
- C. After the change, only one undo tablespace can exist in CDB\$ROOT.
- D. After the change, any user with the required privilege can create an undo tablespace in the PDBs.
- E. Undo tablespaces existing in PDBs must be dropped before the change.
- F. After the change, each existing PDB has to be reopened for the new undo mode to take effect.

Correct Answer: AD

Reference: <https://docs.oracle.com/en/database/oracle/oracle-database/18/multi/creating-and-configuring-a-cdb.html#GUID-12ADA04D-F81D-4579-A68C-0958CC7D6C2F>

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#### QUESTION 5

Which statement correctly describes the SQL profiling performed by the SQL Tuning Advisor?

- A. It is a set of recommendations by the optimizer to create new indexes.
- B. It is a set of recommendations by the optimizer to restructure a SQL statement to avoid suboptimal execution plans.
- C. It is auxiliary information collected by the optimizer for a SQL statement to help use better joins orders.
- D. It is auxiliary information collected by the optimizer for a SQL statement to eliminate estimation error.
- E. It is a set of recommendations by the optimizer to change the access methods used.

Correct Answer: D

---

#### QUESTION 6

You are administering a multitenant container database (COB) that contains two pluggable databases (PDBs), pdb1 and pdb2.

You are connected to pdb2 as a common user with DBA privileges.

The statistics\_level parameter is PDB modifiable. As the user sys, execute the following command on pdb2:

```
SQL> ALTER SYSTEM SET STATISTICS_LEVEL=ALL SID=\\'*\\' SCOPE=SPFILE;
```

Which statement is true about the result of this command?

- A. The statistics\_level parameter is set to all when any of the PDBs is reopened.
- B. The statistics\_level parameter is set to all only for PDB2 when it is reopened.
- C. The statistics\_level parameter is set to all when the root database is restarted.
- D. The statement is ignored because there is no SPFILE for a PDB.

Correct Answer: B

---

### QUESTION 7

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
```

```
Copyright (c) 1982, 2019, Oracle and/or its affiliates. All rights reserved.
```

```
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 8

You are working on an Oracle Database 19c database. You enabled the Flashback Database feature.

Which two statements regarding flashback logs are true? (Choose two.)

- A. Flashback logs are not archived.
- B. Flashback logs are maintained in redo log files.
- C. Flashback logs are maintained in the Flash Recovery Area.
- D. Flashback logs are used to maintain Flashback Database related errors.
- E. Flashback logs need to be cleared manually after you disable Flashback Database.

Correct Answer: AC

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### QUESTION 9

Examine the RMAN commands:

```
RMAN> CONNECT TARGET "sbu@prod AS SYSBACKUP";
```

```
RMAN>CONNECT AUXILIARY "sbu@dup_db AS SYSBACKUP";
```

```
RMAN >DUPLICATE TARGET DATABASE TO dup_db
```

```
FROM ACTIVE DATABASE
```

```
PASSWORD FILE
```

```
SECTION SIZE 400M;
```

Which statement is true about the DUPLICATE command?

- A. It succeeds and creates multisection backup sets that are used for active database duplication.
- B. It fails because no parallel channels are allocated for the auxiliary database.
- C. It succeeds only if the target database is in MOUNT state.
- D. It fails because there is no connection to a recovery catalogue.

Correct Answer: A

---

#### QUESTION 10

In one of your databases, unified auditing is enabled and an SH.SALES table exists.

You successfully execute these commands:

```
SQL> CREATE AUDIT POLICY sales_pol ACTIONS select on sh.sales;
```

```
SQL> AUDIT POLICY sales_pol;
```

Which statement is true about SALES\_POL?

- A. It is enabled for all users having SELECT privilege on SH.SALES.
- B. Only successful queries of SH.SALES are written to the audit trail.
- C. It is only enabled for user SH.
- D. Audit records are always stored in an external audit file.

Correct Answer: A

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#### QUESTION 11

Which two are true about the Oracle database methodology? (Choose two.)

- A. The Oracle Database time model should be used to find the database and instance areas most in need of tuning.
- B. Tuning activities should stop once the user is satisfied with performance.
- C. Tuning activities should stop once agreed service levels for performance have been met.
- D. The database instance memory should always be tuned before tuning any file systems.
- E. SQL statements should always be tuned before tuning any file systems.
- F. The alert log should be used to find the database and instance areas most in need of tuning.

Correct Answer: AE

Reference: <https://flylib.com/books/en/4.322.1.9/1/>

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#### QUESTION 12

Which two are true about SQL Performance Analyzer (SPA)? (Choose two.)

- A. It is integrated with the SQL Access Advisor.

- B. It predicts the impact of system changes on SQL workload response time.
- C. It provides before and after execution statistics for each SQL statement in the analysis task
- D. It offers fine-grained analysis of all the SQL statements in the analysis task as a group.
- E. SQL statements that were originally run concurrently are run concurrently by SPA.

Correct Answer: BC

Oracle Real Application Testing ... enables businesses to fully assess the outcome of a system changes in test or production. Oracle Real Application Testing is comprised of the following features: Performance Analyzer (SPA), SPA ...

C:

SQL Performance Analyzer executes the SQL statements captured in the SQL Tuning Set and generates execution plans and execution statistics for each statement

For D , though group (summary) view is shown during analysis, i dont think that what they mean by fine grained

Reference: <https://www.oracle.com/technetwork/database/manageability/spa-ow09-131455.pdf> (4)

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### QUESTION 13

Which three actions are performed by Database Upgrade Assistant (DBUA)? (Choose three.)

- A. It recompiles all stored PL/SQL code by using utlrp.sql.
- B. It empties the RECYCLE BIN.
- C. It performs prerequisite checks to verify if the Oracle database is ready for upgrade.
- D. It sets all user tablespaces to "read-only" before starting the upgrade.
- E. It removes the AUDSYS schema and the AUDIT\_ADMIN and AUDIT\_VIEWER roles
- F. It increases tablespace size, if required, to meet upgrade requirements.

Correct Answer: ACF

Language has some nuances but A is correct. B is wrong. It doesn't empty recycle bin by itself.

It increases tablespace is needed, but on prompt, not automatically. but it does increased the size.

Reference: <https://oracle-base.com/articles/12c/upgrading-to-12c>

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### QUESTION 14

Which two are true about diagnosing Oracle Database failure situations using Data Recovery Advisor? (Choose two.)

- A. Using the Data Recovery Advisor LIST FAILURE command always requires that the database for which failures are to be listed is in MOUNT state.



- B. A failure can be closed only when it has been repaired.
- C. Data Recovery Advisor can be used if a database is closed.
- D. The Data Recovery Advisor CHANGE FAILURE command can be used only to change failure priorities.
- E. Data Recovery Advisor can proactively check for failures.

Correct Answer: CE

A is NOT correct - DB can be even NOT MOUNTED.

B is NOT correct - you can close it whenever you want, eventually new check will find the failure again.

C has to be CORRECT despite it is not fully clear, anyway Recovery Advisor can be used when database is even NOT mounted, hence it is CLOSED while instance is STARTED.

D is NOT correct because of ONLY word. Change Failure can CLOSE or CHANGE PRIORITY.

E is CORRECT - Data Recovery Advisor can potentially detect, analyze, and repair data failures BEFORE a database process discovers the corruption and signals an error. Early warnings help limit damage caused by corruption.

The health assessment is known as a data integrity check and can be invoked reactively or PROACTIVELY.

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#### QUESTION 15

Which two are true about backup encryption? (Choose two).

- A. The Transparent Data Encryption (TDE) keystore is backed up using RMAN.
- B. Vendor-specific media management software can be used for making encrypted RMAN backups to media.
- C. The BACKUP BACKUPSET command can encrypt and decrypt backup sets.
- D. Image copies can be encrypted.
- E. Keystore-based encryption is the default mode for RMAN backup encryption.
- F. Backup encryption can be enabled selectively for specific tablespaces.

Correct Answer: CE

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