ISLEVER

1Z0-063

Oracle Database 12c: Advanced Administration

DEMO

https://www.islever.com/1z0-063.html https://www.islever.com/oracle.html

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

QUESTION 1

Which two statements are true about recovering logically corrupted tables or table partitions from an RMAN backup?

- A. Tables or table partitions can be recovered by using an auxiliary instance only.
- B. Tables or table partitions with a foreign key cannot be recovered.
- C. Tables or table partitions can be recovered only when the database is in mount state.
- D. Tables or table partitions from the system and sysauxtablespaces cannot be recovered.
- E. Tables with not null constraints cannot be recovered.

Answer: AD

Reference:

http://docs.oracle.com/database/121/BRADV/rcmresind.htm#BRADV695 (Limitations of Recovering Tables and Table Partitions from RMAN Backups)

QUESTION 2

Your database is running in archivelog mode and a nightly backup of the database, along with an autobackup of the control file, is taken by using RMAN. Because of a media failure, the SPFILE and the control files are lost.

Examine the steps to restore the SPFILE and the control file to mount the database:

- 1. Set D3ID of the target database in RMAN.
- 2.Start the database instance by using the startup force nomount command in RMAN.
- 3.Restore the control files from the backup.
- 4. Mount the database.
- 5.Restore the SPFILE from the autobackup.
- 6.Create a PFILE from the recovered SPFILE.
- 7.Restart the instance in nomount state.

Identify the required steps in the correct order.

A. 1, 2, 5, 3, 6, 4

B. 1, 2, 3, 5, 6, 4

C. 2, 1, 5, 7, 3, 4 D. 2, 1, 5, 6, 7, 4, 3

Answer: C

QUESTION 3

After implementing full Oracle Data Redaction, you change the default value for the number data type as follows:

SQL> SELECT NUMBER_VALUE FROM REDACTION_VALUES_FOR_TYPE_FULL; NUMBER_VALUE

0

SQL> EXEC DBMS_REDACT.UPDATE_FULL_REDACTION_VALUES(-1)

PL/SQL procedure successfully completed.

SQL> select number_value from redaction_values_for_type_full;

NUMBER VALUE

-1

After changing the value, you notice that FULL redaction continues to redact numeric data with a zero.

What must you do to activate the new default value for numeric full redaction?

A. Re-enable redaction policies that use FULL data redaction.

B. Re-create redaction policies that use FULL data redaction.

C. Re-connect the sessions that access objects with redaction policies defined on them.

D. Flush the shared pool.

E. Restart the database instance.

Answer: E

Explanation/Reference:

About Altering the Default Full Data Redaction Value

You can alter the default displayed values for full Data Redaction polices. By default, 0 is the redacted

value when Oracle Database performs full redaction

(DBMS_REDACT.FULL) on a column of the NUMBER data type. If you want to change it to another value (for example, 7), then you can run the

DBMS_REDACT.UPDATE_FULL_REDACTION_VALUES procedure to modify this value. The modification applies to all of the Data Redaction policies in the current database instance. After you modify a value, you must restart the database for it to take effect.

QUESTION 4

You want to create a guaranteed restore point for your database by executing the command:

SQL> CREATE RESTORE POINT dbrsp1 GUARANTEE FLASHBACK DATABASE;

Identify two prerequisites for the successful execution of this command.

- A. The database must be running in archivelog mode.
- B. Flashback Database must be enabled.
- C. Fast Recovery Area must be enabled.
- D. The recyclebin must be enabled for the database.
- E. Undo retention guarantee must be enabled.
- F. A database backup must be taken.

Answer: AC

Reference:

http://docs.oracle.com/cd/B19306_01/backup.102/b14192/rpfbdb002.htm

QUESTION 5

Your database has a table customers that contains the columns cust_name, amt_due, and old_status.

Examine the commands executed and their output:

SQL>UPDATEcustomersSETamt_due=amt_due+amt_due*I. 1WHEREcust_name='JAMES';

1row updated.

SQL> ALTER TABLE customers DROP COLUMN old_status;