

# Reliable 1Z0-083 Braindumps Ppt | Valid Exam 1Z0-083 Registration



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Passing the Oracle 1Z1-083 certification exam demonstrates that a database administrator has a thorough understanding of Oracle database administration, and is capable of performing complex tasks such as managing backup and recovery procedures, optimizing database performance, and ensuring the security of the database. Oracle Database Administration II certification is highly valued by employers, and can lead to better job opportunities and higher salaries.

Oracle 1Z1-083 exam is an advanced-level certification designed for professionals who want to enhance their skills in Oracle database administration. Candidates who Pass 1Z0-083 Exam are recognized as experts in managing, controlling, and maintaining databases. Oracle Database Administration II certification is the second level of Oracle's database administration curriculum, and it builds on the knowledge and skills acquired in the first level.

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## Valid Exam 1Z0-083 Registration - 1Z0-083 Valid Test Materials

The Internet is increasingly becoming a platform for us to work and learn, while many products are unreasonable in web design, and too much information is not properly classified. It's disorganized. Our 1Z0-083 study materials draw lessons from the experience of failure, will all kinds of qualification examination has carried on the classification of clear layout, at the same time the user when they entered the 1Z0-083 Study Materials page in the test module classification of clear, convenient to use a very short time to find what they want to study, which began the next exercise.

Oracle 1Z0-083 exam is a certification exam designed for professionals seeking to validate their skills and knowledge in Oracle database administration. 1Z0-083 exam is the second step towards becoming an Oracle Database Administrator Certified Professional. 1Z0-083 exam covers advanced topics related to Oracle database administration, such as database architecture, backup and recovery, performance tuning, security, and high availability. 1Z0-083 Exam consists of 84 multiple-choice questions, and candidates have 105 minutes to complete the exam. To pass the exam, candidates must score at least 64%.

## Oracle Database Administration II Sample Questions (Q228-Q233):

NEW QUESTION # 228

Examine this configuration:

19.CDB1 is a container database.

20.APP\_ROOT is an application root in CDB1.

21.APP\_PDB1 is an application PDB in APP\_ROOT.

22.FLASHBACK DATABASE is ON.

You execute these commands:

```
$ sqlplus sys/oracle_4U@localhost:1521/cdb1

SQL> SELECT current_scn FROM v$database;
CURRENT_SCN
-----
2074756

SQL> CREATE TABLE cdb1_tab(c1 NUMBER);
Table created.

SQL> ALTER SESSION SET CONTAINER=app_root;
Session altered.

SQL> CREATE TABLE app_root_tab(c1 NUMBER);
Table created.

SQL> ALTER SESSION SET CONTAINER=app_pdb1;
Session altered.

SQL> CREATE TABLE app_pdb1_tab(c1 NUMBER);
Table created.

SQL> conn / as sysdba
Connected.

SQL> ALTER PLUGGABLE DATABASE app_root CLOSE;
Pluggable database altered.

SQL> FLASHBACK PLUGGABLE DATABASE app_root TO SCN 2074756;
Flashback complete.
```

Which table or set of tables will exist after the Flashback operation has completed?

- A. none of the tables, because all three tables will be dropped
- B. CDB1\_TAB and APP\_ROOT\_TAB
- C. CDB1\_TAB only
- **D. CDB1\_TAB and APP\_PDB1\_TAB**
- E. CDB1\_TAB, APP\_ROOT\_TAB, and APP\_PDB1\_TAB

**Answer: D**

Explanation:

To perform a flashback operation for an application container, you must perform flashback operations for the application root and all the individual application PDBs that are part of the application container. Performing a flashback operation on the application root reverts only the application root to the specified point in time.

<https://docs.oracle.com/en/database/oracle/oracle-database/19/bradv/rman-performing-flashback-dbpitr.html#GUID-66B1A12D-1C92-43B5-A204-AA8A6D177ABD>

**NEW QUESTION # 229**

A container database called CDB1 is OMF-enabled.

PDB\_FILE\_NAME\_CONVERT is not configured in CDB1. PDB1 was unplugged from CDB1 earlier in the week. Examine this command, which will be executed in CDB1:

```
CREATE PLUGGABLE DATABASE pdb1
USING '/u01/app/oracle/oradata/pdb1.xml'
SOURCE_FILE_NAME_CONVERT =
('/u01/app/oracle/oradata/', '/u02/app/oracle/oradata/');
```

Which two are true? (Choose two.)

- A. PDB1 must be dropped from CDB1.
- B. DBMS\_PDB.CHECK\_PLUG\_COMPATIBILITY must be run in CDB1 before executing the command.
- C. PDB\_FILE\_NAME\_CONVERT must be set before executing the command.
- D. /u01/app/oracle/oradata/pdb1.xml does not contain the current locations of data files for PDB1.
- E. PDB1 data files already exist in the correct location.

Answer: A,E

### NEW QUESTION # 230

Examine these queries and their output:

```
SQL> select pdb_name, name, pdb_restore_point, clean_pdb_restore_point
2 from v$restore_point natural join dba_pdbs;

PDB_NAME NAME      PDB_RESTORE_POINT  CLEAN_PDB_RESTORE_POINT
-----
PDB1     R1             YES                 NO

SQL> select property_name, property_value
2 from database_properties where property_name like '%UNDO%';

PROPERTY_NAME      PROPERTY_VALUE
-----
LOCAL_UNDO_ENABLED FALSE
```

An online RMAN backup of the CDB was taken an hour before Restore Point R1 was created. You want to recover PDB1 to Restore Point R1.

How do you achieve this?

- A. This cannot be done due to the lack of a clean restore point.
- B. Execute FLASHBACK PLUGGABLE DATABASE PDB1 TO RESTORE POINT R1 by using SQL while connected to CDB\$ROOT.
- C. Execute FLASHBACK PLUGGABLE DATABASE PDB1 TO RESTORE POINT R1 by using SQL while connected to PDB1.
- D. Execute FLASHBACK PLUGGABLE DATABASE PDB1 TO RESTORE POINT R1 by using RMAN while connected to CDB\$ROOT.
- E. Execute FLASHBACK PLUGGABLE DATABASE PDB1 TO RESTORE POINT R1 by using RMAN while connected to PDB1.

Answer: C

### NEW QUESTION # 231

Choose two. You plan to perform cross-platform PDB transport using XTTS. Which two are true?

- A. Automatic conversion of endianness occurs.
- B. A backup of the PDB must exist, taken using the BACKUP command with the To PLATFORM clause.
- C. The source PDB can be in MOUNT or OPEN state.
- D. The source PDB must not be an application root.
- E. The source PDB must be in MOUNT state.
- F. The source and target platforms must have the same endianness.

Answer: C,F

### NEW QUESTION # 232

