



1Z0-497^{Q&As}

Oracle Database 12c Essentials

Pass Oracle 1Z0-497 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/1z0-497.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which four items exist in the root of a CDB, but not in the PDBs?

- A. shared UNDO and default database temporary tablespace
- B. Oracle-supplied metadata
- C. shared Oracle-supplied data
- D. CDB views providing information across PDBs
- E. application tablespaces
- F. local temporary tablespaces
- G. local users and local roles
- H. non-shared local metadata

Correct Answer: ABCD

QUESTION 2

```
Examine the SQL statement:
SQL> select con_id, name, open_mode from v$containers;
CON_ID NAME          OPEN_MODE
-----
1 CDB$ROOT READ WRITE
2 PDB$SEED READ ONLY
3 PDB1 READ WRITE
4 PDB2 MOUNTED

Connected as sys to CDB$ROOT, you create a new common user c##usr.
SQL> CREATE USER c##usr IDENTIFIED BY pwd CONTAINER=ALL;
SQL> GRANT CREATE SESSION TO c##user CONTAINER=ALL;

Then, you open PDB2:
SQL> ALTER PLUGGABLE DATABASE pdb2 OPEN;
```

Which two statements are true about this common user?

- A. SQL> conn c##usr/pwd@pdb1 You are connected to PDB1 successfully.
- B. SQL> conn c##usr/pwd@pdb2 You are connected to PDB2 successfully.
- C. SQL> conn c##usr/pwd@pdb2 You are unable to create a connection. You first need to sync PDB2 by executing: SQL> conn / as sysdba SQL>exec DBMS_PDB.SYNC_PDB;
- D. SQL> conn c##usr/pwd@pdb2 You are unable to create a connection. You need to create the common user c# #usr explicitly in PDB2 by executing: SQL>conn system/pwd@pdb2 SQL> CREATE USER c##usrIDENTIFIED BYpwd



CONTAINER=CURRENT; Now you are able to connect as common user c##usr to PDB2.

Correct Answer: AD

QUESTION 3

Which two statements are true regarding SQL*Plus?

- A. It has commands for performing database administration operations.
- B. It can be used in interactive but not batch mode for SQL commands.
- C. It has to be installed separately after the Oracle Database 12c installation.
- D. Operating system commands can be executed from the SQL*Plus command prompt.

Correct Answer: AC

C: how to start SQL*Plus:

1- Make sure that SQL*Plus has been installed on your computer.

2.

Log on to the operating system (if required).

3.

Enter the command, SQLPLUS, and press Return.

Etc.

Not B: In SQL*Plus command-line, the use of an external editor in combination with the @, @@ or START commands is an effective method of creating and executing generic scripts. You can write scripts which contain SQL*Plus, SQL and PL/SQL commands, which you can retrieve and edit. This is especially useful for storing complex commands or frequently used reports.

Reference: http://docs.oracle.com/cd/B14117_01/server.101/b12170/qstart.htm

QUESTION 4

You want to drop a pluggable database from a multitenant container database that is used for development, which two statements are true?

- A. You can drop the PDB only if it is closed.
- B. You can drop the seed PDB, but you cannot create any other PDB within the CDB.
- C. You can drop the PDB and keep the data files to be reused by another PDB.
- D. When you drop the PDB, the data files and redo log files are automatically removed from the storage file system.



Correct Answer: AD

QUESTION 5

Examine the command below:

```
LSNRCTL> SERVICES LISTENER2
```

```
Connecting to (DESCRIPTION=(ADDRESS=(PROTOCOL=TCP) (HOST=estb. us. abc.com)
(PORT=1525)))
```

```
Services Summary. . .
```

```
Service "orcl.oracle.com" has 1 instance(s).
```

```
Instance "oracle", status UNKNOWN, has 1 handler(s) for this service... Handler(s):
```

```
"DEDICATED" established:2 refused:0 LOCAL SERVER The command completed successfully
```

Which two statements are true about LISTENER2?

- A. The ORCL instance is registered dynamically with the listener.
- B. The ORCL instance is registered statically in the listener.ora file.
- C. The number of current client connections handled by the service handler is two.
- D. The total number of client connections handled so far by the service handler is two.

Correct Answer: AC

[Latest 1Z0-497 Dumps](#)

[1Z0-497 VCE Dumps](#)

[1Z0-497 Braindumps](#)