



1Z0-497^{Q&As}

Oracle Database 12c Essentials

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QUESTION 1

Which statement is true about loading data by using the conventional path of SQL*Loader?

- A. Redo is not generated while performing conventional path loads.
- B. Only PRIMARY KEY, UNIQUE KEY, and NOT NULL constraints are checked,
- C. No exclusive locks are acquired when the conventional path loads are performed.
- D. Instead of performing transactions, SQL*Loader directly writes data blocks to the data files.
- E. INSERT triggers are disabled before the conventional path load and re-enabled at the end of the load.

Correct Answer: B

Reference: [http://docs.oracle.com/cd/A57673_01/DOC/server/doc/SUT73/ch8.htm#data %20paths](http://docs.oracle.com/cd/A57673_01/DOC/server/doc/SUT73/ch8.htm#data%20paths) (see direct loads, integrity constraints, and triggers)

QUESTION 2

Which three statements about common and local roles are true?

- A. When a role is granted to a user, the privileges in the role are limited to the context of the PDB.
- B. Local roles can be granted only to local users.
- C. Common roles can be granted to both local and common users.
- D. A user can create common roles if the user has the CREATE ROLE privilege, and SET CONTAINER for all PDBs
- E. Common roles can be created in the root and PDBs.

Correct Answer: ACD

QUESTION 3

As part of your Oracle Database 12c post-installation tasks, you run these commands:

```
Cd $ORACLE_HOME/bin  
srvctl stop database -d myDb  
chopt enable dm  
srvctl start database -d myDb
```

What does this do?

- A. It enables the Oracle Data Mining option in your Oracle binary files.
- B. It creates the Fast Recovery Area disk group.
- C. It generates Client Static Library.



D. It configures one of the Oracle user accounts.

E. It configures Oracle Net Services.

F. It configures Oracle Messaging Gateway.

Correct Answer: A

Reference: http://docs.oracle.com/cd/E16655_01/install.121/e17889/postinst.htm#RILIN1049 (see 4.4)

QUESTION 4

For which database operation do you need the database to be in MOUNT state?

A. renaming the control files

B. re-creating the control files

C. dropping a user in your database

D. dropping a tablespace in your database

E. configuring the database instance to operate in ARCHIVELOG or NOARCHIVELOG mode

Correct Answer: E

To enable or disable archiving, the database must be mounted but not open.

Note: See step 5 below.

Changing the Database Archiving Mode

To change the archiving mode of the database, use the ALTER DATABASE statement with the ARCHIVELOG or NOARCHIVELOG clause. To change the archiving mode, you must be connected to the database with administrator privileges (AS SYSDBA).

The following steps switch the database archiving mode from NOARCHIVELOG to ARCHIVELOG:

1.Shut down the database instance

2.Back up the database.

3.Edit the initialization parameter file to include the initialization parameters that specify the destinations for the archived redo log files

4.Start a new instance and mount, but do not open, the database.

STARTUP MOUNT

To enable or disable archiving, the database must be mounted but not open.

5.Change the database archiving mode. Then open the database for normal operations.



ALTER DATABASE ARCHIVELOG;

ALTER DATABASE OPEN;

6.Shut down the database.

SHUTDOWN IMMEDIATE

7.Back up the database.

QUESTION 5

You need to recover a database running in NOARCHIVELOG mode. Which two statements are true in this scenario?

A. You can perform complete recovery by using the command: RESTORE DATABASE FROM TAG"consistent_whole_backup"; RECOVER DATABASE;

B. You can perform incomplete recovery by using the command: RESTORE DATABASE; FROM TAG "consistent_whole_backup"; RECOVER DATABASE NOREDO;

C. Only consistent backups can be used for restoring a database in NOARCHIVELOG mode.

D. Media recovery is possible in most cases.

Correct Answer: BC

Reference: http://docs.oracle.com/cd/B19306_01/backup.102/b14191/rcmrecov.htm#CACGEAEE

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