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Oracle Database 12c Essentials

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QUESTION NO: 1

Which statement about CDB architecture is true?

- A. Oracle-supplied metadata resides only in the root container.
- B. A seed PDB can sometimes be opened for particular operations.
- C. Multiple PDBs with the same name can reside in the same CDB.
- D. A CDB can have an infinite number of PDBs.
- E. You can create common users in PDBs.

Answer: A

Reference: http://docs.oracle.com/cd/E16655_01/server.121/e17633/cdbovrvw.htm#CNCPT89235

QUESTION NO: 2

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.

Answer: A

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

QUESTION NO: 3

Exhibit below:

Examine the command below:

```
SELECT SID, SERIAL#, STATUS  
FROM V$SESSION  
WHERE USERNAME = 'SCOTT';
```

SID	SERIAL#	STATUS
7	15	ACTIVE
12	63	INACTIVE

Which three statements are true about terminating a session?

- A. Without any error, you can terminate the active session by executing:
SQL> ALTER SYSTEM KILL SESSIOU '7, 15';
- B. You can terminate the active session by executing:
SQL> ALTER SYSTEM KILL SESSIOM "7, 15";
But you also get the error message:
ORA-00028: your session has been killed
- C. You cannot terminate the active session. You have to wait until that session becomes inactive.
- D. Without any error, you can terminate the inactive session by executing:
SQL> ALTER SYSTEM KILL SESSION '12, 63';
- E. When an inactive session is killed, the status of that session remains visible in V\$SESSION with status KILLED. The row of the terminated session is removed from V\$SESSION after the user attempts to use the session again.
- F. You cannot terminate the inactive session. You have to wait until that session becomes active again.

Answer: D,E,F

Reference:

http://docs.oracle.com/cd/B28359_01/server.111/b28310/manproc008.htm#ADMIN11192

QUESTION NO: 4

Which two statements are true about shared server sessions?

- A. No Program Global Area (PGA) is allocated for shared server processes.
- B. User Global Area is stored in System Global Area (SGA).
- C. Shared SQL Area is allocated from Program Global Area (PGA).
- D. Private SQL Area is allocated from Library Cache.
- E. Large Pool is used for SQL work areas.

Answer: D

Reference: http://docs.oracle.com/cd/B19306_01/server.102/b14220/memory.htm (see library cache)

QUESTION NO: 5

Which targets can be managed by using Enterprise Manager Cloud Control?

- A. Hosts and databases
- B. Hosts, databases, and application servers
- C. Application servers and web applications
- D. Databases, Oracle Management Server (OMS), and Oracle Management Repository (OMR)
- E. Databases, application servers, and web applications
- F. Hosts, databases, application servers, web applications, OMS, and OMR

Answer: A

Reference: <http://www.oracle.com/technetwork/oem/framework-infra/wp-em12c-security-best-practicesv2-1493383.pdf> (page 3, second bulleted point, last couple of sentences)

QUESTION NO: 6

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.

Answer: A

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

QUESTION NO: 7

Which two statements about the Process Monitor (PMON) process are true?