1Z0-082^{Q&As}

Oracle Database Administration I

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QUESTION 1

Which three statements are true about GLOBAL TEMPORARY TABLES? (Choose three.)

A. A TRUNCATE command issued in a session causes all rows in a GLOBAL TEMPORARY TABLE for the issuing session to be deleted.

B. GLOBAL TEMPORARY TABLE rows inserted by a session are available to any other session whose user has been granted select on the table.

C. GLOBAL TEMPORARY TABLE space allocation occurs at session start.

D. Any GLOBAL TEMPORARY TABLE rows existing at session termination will be deleted.

E. A GLOBAL TEMPORARY TABLE\\'S definition is available to multiple sessions.

F. A DELETE command on a GLOBAL TEMPORARY TABLE cannot be rolled back.

Correct Answer: ADE

QUESTION 2

In one of your databases, you create a user, HR, and then execute this command: GRANT CREATE SESSION TO hr WITH ADMIN OPTION;

Which three actions can HR perform? (Choose three.)

A. Revoke the CREATE SESSION privilege from other users

B. Revoke the CREATE SESSION privilege from user HR

C. Log in to the database instance

D. Grant the CREATE SESSION privilege with ADMIN OPTION to other users

E. Execute DDL statements in the HR schema

F. Execute DML statements in the HR schema

Correct Answer: BCD

SYS@linuxdb1 > create user hr identified by hr1;

User created.

SYS@linuxdb1 > grant create session to hr with admin option;

Grant succeeded.

SYS@linuxdb1 > connect hr

![Pass2Lead](https://Pass2Lead.com)
Enter password:

Connected.

HR@linuxdb1 > show user;

USER is "HR"

HR@linuxdb1 > revoke create session from hr;

Revoke succeeded.

HR@linuxdb1 >

(here I connected as SYS to do something else and tried to go back as HR, it didn\\'t work).

SYS@linuxdb1 > connect hr

Enter password:

ERROR:

ORA-01045: user HR lacks CREATE SESSION privilege; logon denied

Warning: You are no longer connected to ORACLE.

@ > connect sys as sysdba

Enter password:

Connected.

SYS@linuxdb1 > grant create session to hr;

Grant succeeded.

SYS@linuxdb1 > connect hr

Enter password:

Connected.

HR@linuxdb1 >

HR@linuxdb1 > revoke create session from toad;

revoke create session from toad

*

ERROR at line 1:

ORA-01031: insufficient privileges

A is incorrect, HR can\\'t revoke privs from another user. B is correct, it can revoke its own privs.

Reference: https://docs.oracle.com/cd/B28359_01/network.111/b28531/authorization.htm#DBSEG224

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QUESTION 3

Which three functions are performed by dispatchers in a shared server configuration? (Choose three.)

A. writing inbound request to the common request queue from all shared server connections

B. checking for outbound shared server responses on the common outbound response queue

C. receiving inbound requests from processes using shared server connections

D. sending each connection input request to the appropriate shared server input queue

E. broadcasting shared server session responses back to requesters on all connections

F. sending shared server session responses back to requesters on the appropriate connection

Correct Answer: ACF

Ref: https://docs.oracle.com/cd/B28359_01/server.111/b28310/manproc001.htm#ADMIN11168 An ***idle shared server process picks up*** the virtual circuit from the common queue

QUESTION 4

Which three statements are true about table data storage in an Oracle Database? (Choose three.)

A. Data block headers contain their own Data Block Address (DBA)

B. A table row piece can be chained across several database blocks

C. Multiple row pieces from the same row may be stored in different database blocks

D. Multiple row pieces from the same row may be stored in the same block

E. Data block free space is always contiguous in the middle of the block

F. Index block free space is always contiguous in the middle of the block

Correct Answer: ABC

Reference: https://books.google.com.pk/books?id=lNtVjrmbzckCandpg=PA267andlpg=PA267anddq=Multiple +row+pieces+from+the+same+row+may+be+stored+in+different+database +blocksandsource=blandots=lEIhFe2Q52andsig=ACfU3U1TETJPy194pARxfIJ5ROaQdySCMQandhl=enandsa=Xandve d=2ahUKEwivveLa97_mAhWOzaQKHahYAVEQ6AEwAnoECAoQAQ#v=onepageandq=Multiple%20row% 20pieces%20from%20the% 20same%20row%20may%20be%20stored%20in%20different%20database% 20blocksandf=false

QUESTION 5

In one of your databases, user KING is:

1.

Not a DBA user

2.

An operating system (OS) user

Examine this command and its output:

```
SHOW PARAMETER OS_AUTHENT_PREFIX
NAME                    TYPE                VALUE
----------------        ----------------    ----------------
os_authen_prefix        string
```

What must you do so that KING is authenticated by the OS when connecting to the database instance?

A. Set OS_AUTHENT_PREFIX to OPS$

B. Have the OS administrator add KING to the OSDBA group

C. Grant DBA to KING

D. Unset REMOTE_LOGIN_PASSWORDFILE

E. Alter user KING to be IDENTIFIED EXTERNALLY

Correct Answer: E

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