1Z0-053 Q&As

Oracle Database 11g: Administration II

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QUESTION 1

In what view are you likely to see the following output?

```
SID   SERIAL#  EVENT                           SECONDS_IN_WAIT
----  -------  ----------------------------    ---------------
121       269  RMAN backup & recovery I/O                    2
129       415  SQL*Net message from client                  63
130       270  SQL*Net message from client                   0
```

A. V$SESSION_EVENT

B. V$SESSION

C. V$WAITS

D. V$WAITSTAT

E. V$SYSSTAT

Correct Answer: B

QUESTION 2

You are working on a 24X7 database. You want to design a backup strategy for your database that uses user managed backups. You want to be able to perform all backups while the database remains online.

Which statement about performing user-managed backups in a 24x7 environment is true?

A. You must have change tracking enabled in your database

B. Your database must be running in NOARCHIVELOG mode

C. To back up a tablespace, it must be in backup mode

D. To back up a tablespace, it must first be taken offline

Correct Answer: C

QUESTION 3

What is the proper procedure to recover a lost tempfile?

A. Restore the backup copy of the tempfile from the backup media.

B. Re-create the tempfile with the create tempfile command.

C. Copy an existing tempfile from another database.

D. Re-create the tempfile with the create tablespace command.

E. Re-create the tempfile with the alter tablespace command.

Correct Answer: E

ALTER TABLESPACE ADD TEMPFILE ; ALTER TABLESPACE TEMPFILE OFFLINE; ALTER TABLESPACE TEMPFILE ONLINE;

QUESTION 4

You specify a nonzero value for the MEMORY_TARGET initialization parameter, but do not set the PGA_AGGREGATE_TARGET or the SGA_TARGET parameters. You restart your database instance.

Which statement about the result is true?

A. The database instance starts, and Oracle sets the default value of SGA_TARGET to the same value as SGA_MAX_SIZE.

B. The database instance starts, and Oracle automatically tunes memory and allocates 60 percent to the SGA and 40 percent to the PGA.

C. The database instance starts, but Automatic Memory Management is disabled.

D. The database instance will not start because you did not specify the PGA_AGGREGATE_TARGET or SGA_TARGET parameter.

Correct Answer: B

QUESTION 5

The _____ writes the Flashback Database logs in the flash recovery area.

A. FLSH

B. FLDB

C. RVWR

D. RVRW

E. FBDA

Correct Answer: C

RVWR (Recovery Writer Process), Writes flashback data to the flashback logs in the fast recovery area RVWR writes flashback data from the flashback buffer in the SGA to the flashback logs. RVWR also creates flashback logs and performs some tasks for flashback log automatic management. Existed in Database instance, Flashback Database FBDA (Flashback Data Archiver Process), Archives historical rows for tracked tables into flashback data archives and

manages archive space, organization, and retention When a transaction that modifies a tracked table commits, FBDA stores the pre-image of the rows in the archive. FDBA maintains metadata on the current rows and tracks how much data has been archived.

FBDA is also responsible for automatically managing the flashback data archive for space, organization (partitioning tablespaces), and retention. FBDA also keeps track of how far the archiving of tracked transactions has progressed.

See Also: Oracle Database Advanced Application Developer\\'s Guide Existed in Database and ASM instances

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