

Exam 1Z0-040 study material

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Free 1Z0-040 Exam Preparation Questions

Exam 1Z0-040: Oracle Database 10g: New Features for Administrators

Question: 1

You executed the following command to drop a user: DROP USER scott CASCADE; Which two statements regarding the above command are correct? (Choose two.)

- A. All the objects of scott are moved to the Recycle Bin.
- B. Any objects in the Recycle Bin belonging to scott are purged.
- C. All the objects owned by scott are permanently dropped from the database.
- D. All the objects of scott in the Recycle Bin must be purged before executing the DROP command.
- E. Any objects in the Recycle Bin belonging to scott will not be affected by the above DROP command.

Answer: B, C

Question: 2

You used the following command to perform backup: RMAN> BACKUP AS COPY DURATION 4:00 PARTIAL MINIMIZE LOAD DATABASE; Which recommendation regarding the above command is true?

- A. It is recommended that you do not use the above command in the RUN block.
- B. It is recommended that you do not use the MINIMIZE LOAD option with tape.
- C. It is recommended that you use the MINIMIZE LOAD option only when you perform tablespace backup.
- D. It is recommended that you use the DURATION and MINIMIZE LOAD options when you perform backup to backup sets.

Answer: B

Question: 3

You enabled Flashback Database with the following command: ALTER DATABASE FLASHBACK ON; Which view would you query to determine whether the Flashback Database has been enabled?

- A. V\$SGA
- B. V\$DATABASE
- C. V\$INSTANCE
- D. V\$FLASHBACK_DATABASE_LOG
- E. V\$FLASHBACK_DATABASE_STAT
- F. V\$FLASHBACK_DATABASE_LOGFILE

Answer: B

Question: 4

Which method would you use to undo the changes made by a particular transaction without affecting the changes made by other transactions?

- A. point-in-time recovery
- B. manually enter the appropriate data again
- C. execute the ROLLBACK command with transaction number
- D. flashback the database to before the transaction was committed
- E. determine all the necessary undo SQL statements from FLASHBACK_TRANSACTION_QUERY and use them for recovery

Answer: E

Question: 5

You have a materialized view called emp_mv on the emp table. You want to stop the following query from executing if it does not rewrite: SELECT deptno,sum(sal)FROM emp GROUP BY deptno;
Which statement would you use?

- A. SELECT /*+ USE_CONCAT */ deptno,sum(sal)FROM emp GROUP BY deptno;
- B. SELECT /*+ NO_EXPAND */deptno,sum(sal)FROM emp GROUP BY deptno;
- C. SELECT /*+ NO_REWRITE */ deptno,sum(sal)FROM emp GROUP BY deptno;
- D. SELECT /*+ REWRITE_OR_ERROR */ deptno,sum(sal)FROM emp GROUP BY deptno;
- E. SELECT /*+ NO_QUERY_TRANSFORMATION */ deptno,sum(sal)FROM emp GROUP BY deptno;

Answer: D

Question: 6

Identify four uses of the Oracle Scheduler. (Choose four.)

- A. Enables you to set idle time limits for a resource plan.
- B. Enables you to schedule job execution based on time.
- C. Enables you to execute jobs in a clustered environment.
- D. Enables you to assign priorities to the consumer groups.
- E. Enables you to map a consumer group to an Oracle user.
- F. Enables you to create a job that makes use of saved programs and schedules.
- G. Enables you to periodically execute operating system script files located on the same server as the database.

Answer: B, C, F, G

Question: 7

Consider the following configuration: /devices/D1 is a member of disk group dgroupA . /devices/D2 is a member of disk group dgroupA . /devices/D3 is a member of disk group dgroupA . You plan to add a new disk, /devices/D4, to the disk group dgroupA and execute the following command: SQL> ALTER DISKGROUP dgroupA ADD DISK '/devices/D*'; Which task would be accomplished by the command?

- A. The command adds the new disk, D4 , to the disk group.
- B. The command would result in an error because there is no disk by the name " /devices/D* " .
- C. The command would result in an error because no wildcard characters can be used in the disk name.
- D. The command will be ignored because disks starting with "D" are already members of the disk group.
- E. The command first detaches all the member disks starting with "D" and then reattaches all of them including the new disk.

Answer: A

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