

Exam 1Z0-043 study material

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Free 1Z0-043 Exam Preparation Questions

Exam 1Z0-043: Oracle Database 10g: Administration II

Question: 1

For which two SQL statements can you use the Flashback Table feature to revert a table to its previous state? (Choose two.)

- A. UPDATE TABLE
- B. CREATE CLUSTER
- C. TRUNCATE TABLE
- D. ALTER TABLE MOVE
- E. INSERT INTO...VALUES
- F. ALTER TABLE...DROP COLUMN
- G. ALTER TABLE...DROP PARTITION

Answer: A, E

Question: 2

Users in your production database complain that they are getting the following error message while trying to insert rows into the ORDERS table: ERROR at line 1: ORA-01654: unable to extend index USERS.ORDERS_IND by 8 in tablespace INDEXES While investigating, you find that the INDEXES tablespace has run out of space and there is no more free space on the disk where the data files are available. Which two actions could you perform to overcome this error without affecting the queries that are currently being executed? (Choose two.)

- A. Drop and re-create the index
- B. Coalesce the ORDERS_IND index
- C. Coalesce the INDEXES tablespace
- D. Drop and re-create the ORDERS table
- E. Rebuild the index online and move it to another tablespace

Answer: B, E

Question: 3

You executed the following command in Recovery Manager (RMAN) against your Oracle 10g database: RMAN> REPORT NEED BACKUP days 3; What would be the output of this command?

- A. A list of files that require a backup within three days
- B. A list of files that have not been backed up for three days
- C. A list of files that RMAN recommends be backed up only once in every three days, based on low volatility
- D. A list of files for which a backup has already been performed and may need a backup after three days

Answer: B

Question: 4

You want to use the SQL Tuning Advisor to generate recommendations for badly written SQL statements in your development environment. Which three sources can you select for the advisor to analyze? (Choose three.)

- A. Top SQL
- B. Snapshots
- C. SQL Tuning sets
- D. Index access path
- E. Optimizer statistics
- F. Materialized view logs

Answer: A, B, C

Question: 5

These are the details about V\$FLASHBACK_DATABASE_STAT: SQL> DESC V\$FLASHBACK_DATABASE_STAT Name Null Type
BEGIN_TIME DATE END_TIME DATE FLASHBACK_DATA NUMBER DB_DATA NUMBER

REDO_DATA NUMBER ESTIMATED_FLASHBACK_SIZE NUMBER

Which two statements regarding the V\$FLASHBACK_DATABASE_STAT view are true? (Choose two.)

- A. BEGIN_TIME is the time at which Flashback logging is enabled.
- B. END_TIME is the time at which the query is executed on the view.
- C. REDO_DATA is the number of bytes of redo data written during the interval.
- D. This view contains information about flashback data pertaining to the last 24 hours.
- E. FLASHBACK_DATA is the amount of flashback data generated since the database was opened.

Answer: C, D

Question: 6

You performed an incomplete recovery on your Oracle Database 10g database using the following command: SQL> RECOVER DATABASE 2 UNTIL TIME '2004-08-05:12:10:03' 3 USING BACKUP CONTROLFILE; In which situation would the above recovery be required?

- A. A user table was lost at the specified time.
- B. A redo log file was lost at the specified time.
- C. The backup control file is on a faster disk than the current one.
- D. The current control file has a different path compared with the intended time of recovery.
- E. The current control file does not match the physical structure of the database at the intended time of recovery.

Answer: E

Question: 7

View the Exhibit and examine the characteristics of the USERS tablespace. You observe that a large volume of inserts and deletes are happening on the TRANS table in the USERS tablespace and you suspect that the TRANS table is fragmented. Which advisory component would you refer to, in order to find information about table fragmentation?

Results							
Select	Name ▲	Type	Extent Management	Segment Management	Status	Size (MB)	Used (MB)
<input checked="" type="radio"/>	SYSAUX	PERMANENT	LOCAL	AUTO	ONLINE	330.000	322.000
<input type="radio"/>	SYSTEM	PERMANENT	LOCAL	MANUAL	ONLINE	470.000	462.625
<input type="radio"/>	TEMP	TEMPORARY	LOCAL	MANUAL	ONLINE	20.000	6.000
<input type="radio"/>	TT	PERMANENT	LOCAL	MANUAL	ONLINE	0.102	.102
<input type="radio"/>	UNDOTBS1	UNDO	LOCAL	MANUAL	ONLINE	90.000	15.813
<input type="radio"/>	USERS	PERMANENT	LOCAL	AUTO	ONLINE	127.500	1.625

- A. Memory Advisor
- B. Segment Advisor
- C. SQL Tuning Advisor
- D. SQL Access Advisor
- E. Automatic Database Diagnostic Monitor (ADDM)

Answer: B

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