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QUESTION NO: 1

Which three features are provided by Recovery Manager and NOT provided by user-managed backup and recovery? (Choose three.)

- A. skipping unused blocks
- B. online backups
- C. partial database backups
- D. incremental block-level backup
- E. detection of corrupted blocks during backup

Answer: A,D,E

QUESTION NO: 2

A switchover to a standby database differs from a failover to the standby in a number of ways. What are two of the key differences that characterize a switchover? (Choose two.)

- A. The primary and standby database must be using exactly the same release and patch level of Oracle9i.
- B. The operation is planned and causes no data loss.
- C. The old primary database can take on the standby role and be available for a future switchover.
- D. The standby database must be running in a no data divergence mode.
- E. Either the primary database's online or archived log files, but not necessarily both, must be available.

Answer: B.C

QUESTION NO: 3

What does using the package DBMS_RESOURCE_MANAGER enable you to do?

- A. dynamically change profiles assigned to sets of users
- B. guarantee a minimum degree of parallelism to a set of users
- C. guarantee certain sets of users a minimum amount of disk space
- D. distribute available processing resources among sets of users
- E. limit the degree of parallelism on a given set of tables

Answer: D

QUESTION NO: 4

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Which four are true regarding the Workspace Manager in Oracle9i? (Choose four.)

- A. automatically versions all tables
- B. merges changes with parent rows or discards changes
- C. allows for version enabling tables by use of a packaged procedure
- D. provides mechanism to identify and resolve conflicts
- E. automatically installed with Oracle9i

Answer: B,C,D,E

QUESTION NO: 5

Which operation causes an index to be considered "used" while monitoring is turned on for that particular index?

- A. only when the index is specified in a hint
- B. when a statement is executed and the execution plan contains a reference to the index
- C. when data is fetched by an execution plan that uses that index
- D. when a statement is parsed and the resulting execution plan contains a reference to the index

Answer: D

QUESTION NO: 6

What must you do to enable Automated SQL Execution Memory Management?

- A. Set the instance parameters PGA_AGGREGATE_TARGET and WORKAREA_SIZE_POLICY to appropriate values.
- B. Execute the DBMS_STATS.GATHER_SYSTEM_STATS procedure with appropriate values
- C. Unset the instance parameters SORT_AREA_SIZE, BITMAP_MERGE_AREA_SIZE, CREATE_BITMAP_AREA_SIZE, HASH_AREA_SIZE, SORT_AREA_SIZE, and SORT_AREA_RETAINED_SIZE.
- D. Set the instance parameters SORT_AREA_SIZE, BITMAP_MERGE_AREA_SIZE, CREATE_BITMAP_AREA_SIZE, HASH_AREA_SIZE, SORT_AREA_SIZE, and SORT_AREA_RETAINED_SIZE all to AUTO.

Answer: A

QUESTION NO: 7

Examine this statement:

SELECT *

FROM (SELECT class_id, crs_id

FROM classes

ORDER BY start date DESC)

WHERE ROWNUM < 11;

What will happen when this executes?

- A. An error is returned citing an ORDER BY clause embedded within a subquery.
- B. An error is returned citing an ORDER BY clause reference to a column that is not selected.
- C. The ten rows with the latest start date will be returned.
- D. The ten rows with the earliest start date will be returned.

Answer: C

QUESTION NO: 8

You need to add a column to a table that holds updateable image data. Which data type should you use for this column?

A. BLOB

B. CLOB

C. LOBFILE

D. BFILE

Answer: A

QUESTION NO: 9

When executing parallel DELETE statements, what is the maximum degree of parallelism allowed on a table?

A. 10

B. limited by the system

C. the table default degree of parallelism

D. limited to the number of partitions

Answer: D

QUESTION NO: 10