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QUESTION 1

```
SQL> SELECT blocks FROM user_segments WHERE segment_name=,ALTB; BLOCKS
```

```
SQL> ALTER TABLE altb SHRINK SPACE COMPACT;
```

Table altered.

```
SQL> SELECT blocks FROM user_segments WHERE segment_name=*ALTB*;
```

BLOCKS

View the Exhibit and examine the output and commands executed on the ALTB table.

Why does the number of blocks for the table remain the same after the shrink operation?

- A. because the table did not contain migrated or chained rows
- B. because the row IDs remain the same for all rows during the shrink operation
- C. because the progress of the shrink operation is not saved in the bitmap blocks of the table
- D. because the high-water mark (HWM) did not move due to the compact option that is used in the shrink operation

Correct Answer: D

QUESTION 2

User SCOTT wants to back out the transactions on the REGIONS table in his schema. As a DBA, which commands must you execute to enable SCOTT to flash back the transactions?

- A. ALTER DATABASE FLASHBACK ON;
- B. GRANT SELECT ANY TRANSACTION TO scott;
- C. GRANT EXECUTE ON dbms_flashback TO scott;
- D. ALTER DATABASE ADD SUPPLEMENTAL LOG DATA;
- E. ALTER TABLESPACE undots1 RETENTION GUARANTEE;
- F. ALTER DATABASE ADD SUPPLEMENTAL LOG DATA (PRIMARY KEY) COLUMNS;

Correct Answer: BCDF

QUESTION 3

To enable faster incremental backups, you enabled block change tracking for the database. Which two statements are true about the block change tracking file? (Choose two.)

- A. Multiple change tracking files can be created for a database.

- B. The change tracking file must be created after the first level 0 backup.
- C. RMAN does not support backup and recovery of the change tracking file.
- D. The database clears the change tracking file and starts tracking changes again, after whole database restore and recovery operations.

Correct Answer: CD

QUESTION 4

The database is configured in ARCHIVELOG mode and regular complete database backups are taken. The loss of which two types of files may require a recovery with the RESETLOGS option?

- A. Control files
- B. Password file
- C. Inactive online redo log file
- D. Archived log files required to perform recovery
- E. Newly created tablespace which is not backed up

Correct Answer: AD

QUESTION 5

Which three file types are managed by Data Pump jobs?

- A. out files
- B. log files
- C. alert files
- D. SQL files
- E. error files
- F. dump files

Correct Answer: BDF

QUESTION 6

In one of your online transaction processing (OLTP) applications, table keys are frequently updated and queries performed using many different operators.

In addition, reports are generated using complex joins with non-equality operators. What table organization is the best for this workload?

- A. heap table
- B. object table
- C. external table
- D. sorted hash clustered table
- E. global temporary table
- F. hash clustered table

Correct Answer: B

QUESTION 7

You are using the flash recovery area (fast recovery area in 11g Release 2) to store backup related files in your database. After regular monitoring of space usage in the Mash recovery area. You realize that the flash recovery area is (jetting filled up very fast and it is running out of space. Your database flash recovery area is low on specie and you have no more room on disk.

Proactively, which two options could you use to make more space available in the flash recovery [Choose two]

- A. Change the RMAN archived log deletion policy.
- B. Use the RMAN CROSSCHECK command to reclaim the archived log space.
- C. Change the RMAN retention policy to retain backups for a shorter period of time.
- D. Use OS command to move files from the flash recovery area to some other location

Correct Answer: BD

QUESTION 8

You observed the following output for a user session:

```
SQL > SELECT sid, event, seconds_in_wait FROM v$session_wait WHERE sid = 18;
SID EVENT                                SECONDS_IN_WAIT
-----
18  statement suspended, wait error to be cleared 648
```

What do you infer from the preceding output?

- A. Resumable set for session with sid 18
- B. The user session has entered into a deadlock
- C. The database instance is enabled to use asynchronous commit
- D. The threshold warning limit is exceeded for the tablespace that is used by the user session

Correct Answer: A

QUESTION 9

Which options would you consider while configuring a flash recovery area (fast recovery area in 11g Release 2) for your production database that is running in ARCHIVELOG mode? (Choose all that apply.) (Choose all that apply.)

- A. setting the FAST_START_MTTR_TARGET to set the mean time to recover
- B. setting the RECOVERY_PARALLELISM parameter to twice the number of CPUs
- C. using the DB_RECOVERY_FILE_DEST parameter to set the location for flash recovery area
- D. using the DB_RECOVERY_FILE_DEST_SIZE parameter to define the disk space limit for the recovery files created in the flash recovery area.

Correct Answer: CD

QUESTION 10

In which two situations would you rebuild an index using the ALTER INDEX----- REBUILD command?

- A. to change a unique index into a non-unique index
- B. to change index storage options
- C. to enable index monitoring
- D. to move the index to another tablespace
- E. to improve performance of an INDEX CLUSTER

Correct Answer: BD

QUESTION 11

Because of a logical corruption in the EMPLOYES tables, you want to perform Tablespace Point-in-Time Recovery (TSPITR) to recover the table. Before you started the TSPITR process, you queried the TS_PITR_CHECK view and you realized that the table has a referential constraint with DEPARTMENTS that exists in another tablespace, MASTERTBS.

Which two actions will permit the TSPITR to work? (Choose two.)

- A. Taking the MASTERTBS tablespace offline
- B. Dropping the relationship between the tables
- C. Adding the MASTERTBS tablespace to the recovery set
- D. Putting the MASTERTBS tablespace in read-only mode

Correct Answer: BC

QUESTION 12

You work with a newly created database. Presently, there is no application load on the database instance. You want to create a baseline for tuning the application, so you decide to collect recommendations that can be implemented to improve application performance.

What action must you take to achieve this?

- A. Run Segment Advisor.
- B. Run the SQL Tuning Advisor (STA).
- C. Run the Automatic Workload Repository (AWR) report.
- D. Run the SQL Access Advisor with a hypothetical workload.

Correct Answer: D

QUESTION 13

Which option must you configure while performing an automated Tablespace Point-in-Time Recovery (TSPITR) by using Recovery Manager (RMAN)?

- A. New channels for restore and recovery tasks
- B. New name for the data files of the tablespace
- C. Auxiliary name for the data files of the tablespace
- D. Auxiliary destinations for an auxiliary set of data files

Correct Answer: D

QUESTION 14

Identify two correct statements about the Active Session History (ASH) data.

- A. A part of SGA memory is used to store ASH data as rolling buffer.
- B. The ASH data can be analyzed between any two small time intervals.
- C. All ASH data in memory are flushed to disk by MMON in every 3 seconds.
- D. All ASH data in memory are flushed to disk by MMNL process whenever the buffer is full.

Correct Answer: AB

QUESTION 15

You configured the default backup device type as disk for RMAN backups. In your database, because of business requirements, you have to take a simultaneous duplicate backup of the data files when the RMAN BACKUP command is used.

What must you set using the RMAN CONFIGURE command to achieve this?

- A. MAXSETSIZE TO 2;
- B. DEVICE TYPE DISK PARALLELISM 2;
- C. RETENTION POLICY TO REDUNDANCY 2;
- D. DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 2;

Correct Answer: D

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