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QUESTION 1

Your database is in NOARCHIVELOG mode.

One of the two data files belonging to the SYSTEM tablespace is corrupt.

You discover that all online redo logs have been overwritten since the last backup.

Which method would you use to recover the data file using RMAN?

- A. Shut down the instance if not already shut down, restart in MOUNT state, restore both data files belonging to the SYSTEM tablespace from the last backup, and restart the instance.
- B. Shut down the instance if not already shut down, restart in mount state, restore the corrupted data file belonging to the system tablespace from the last backup, and restart the instance.
- C. Shut down the instance if not already shut down, restart in mount state, restore all data files for the entire database from the last backup, and restart the instance.
- D. Shut down the instance if not already shut down, restart In MOUNT state, restore all data files belonging to the SYSTEM tablespace from the last backup, and restart the instance.
- E. Shut down the instance if not already shut down, restart In NOMOUNT state, restore all data files for the entire database from the last backup, and restart the instance.

Correct Answer: E

QUESTION 2

The instance abnormally terminates because of a power outage. Which statement is true about redo log files during instance recovery?

- A. Inactive and current redo log files are required to accomplish recovery
- B. Online and archived redo files are required to accomplish instance recovery
- C. All redo log entries after the last checkpoint are applied from redo log files to data files
- D. All redo log entries recorded in the current log file until the checkpoint position are applied to data files

Correct Answer: C

QUESTION 3

Your database is using a default temporary tablespace that contains the temp01.tmp temporary file. All the users on the database use the default temporary tablespace. A user issues a query on the orders table and receives the following error:

ERROR at line 1: ORA-01565: error in identifying file '\\u01/app/oracle/oradata/TEST/temp01.tmp\\' ORA-27037: unable to obtain file status



What would be the most efficient way to rectify this error?

- A. Add a new tempfile to the user\\'s temporary tablespace and drop the tempfile that produced the error.
- B. Shut down the database instance, restore the temp01.tmp file from the backup, and then restart the database.
- C. Allow the database to continue running, drop the temp01.tmp temporary file, and then re- create it with new tempfiles.
- D. Take the temporary tablespace offline, recover the missing tempfile by applying redo logs, and then bring the temporary tablespace online.

Correct Answer: A

QUESTION 4

You execute the following command to set the redundancy retention policy in Recovery Manager (RMAN):

```
RMAN> CONFIGURE RETENTION POLICY TO REDUNDANCY 3;
```

Identify the statement that correctly describes the implications of this command.

- A. when there are already three backups, for the fourth backup RMAN removes the oldest backup.
- B. When there are already three backups, for the fourth backup RMAN marks the oldest backup as obsolete.
- C. the number of backups that are retained is equal to three and it includes full, incremental, and cumulative backups.
- D. when there are already three backup, one of the existing backups must be removed manually before taking the fourth backup.

Correct Answer: B

QUESTION 5

Which are the two prerequisites before setting up Flashback Data Archive? (Choose two.)

- A. Flash recovery area must be defined
- B. Undo retention guarantee must be enabled.
- C. Database must be running in archivelog mode.
- D. Automatic undo management must be enabled.
- E. The tablespace in which the Flashback Data Archive is created must have automatic segment space Management (ASSM).

Correct Answer: DE
