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QUESTION 1

A user issues a query on the sales table and receives the following error:

ERROR at line 1:

ORA-01565: error in identifying file \\'/u0l/app/oracle/oradata/ORCL/temp01.dbf\\'

ORA-27037: unable to obtain file status

Which two actions would you take to recover the temporary tablespace?

A. Drop the tenp01.dbf file, and then re-create the temp file.

B. Add a new temp file to the temporary tablespace and drop the temp01.dbf file.

C. Shut down the database instance, start up the database instance in mount state, create a new temporary tablespace, and then open the database.

D. Take the temporary tablespace offline, recover the missing temp file, and then bring the temporary tablespace online.

E. Create a new temporary tablespace and assign it as the default to the user.

Correct Answer: BE

QUESTION 2

You notice that the performance of your production 24/7 Oracle 12c database has significantly degraded. Sometimes you are not able to connect to the instance because it hangs. You do not want to restart the database instance.

How can you detect the cause of the degraded performance?

A. Enable Memory Access Mode, which reads performance data from SGA.

B. Use emergency monitoring to fetch data directly from SGA for analysis.

C. Run Automatic Database Diagnostic Monitor (ADDM) to fetch information from the latest Automatic Workload Repository (AWR) snapshots.

D. Use Active Session History (ASH) data and hang analysis in regular performance monitoring,

E. Run ADDM in diagnostic mode.

Correct Answer: B

Reference: https://oracle-base.com/articles/12c/emergency-monitoring-em12c

QUESTION 3

Your production database is running in archivelog mode. You use RMAN with a recovery catalog to back up your

database to media and the database is uniquely identified in the recovery catalog.

You want to create a test database from the production database and allow the production database to remain open during the duplicate process. You restore the database backups to a new host with the same directory structure as the production database and want to use the recovery catalog for future backups after the database is successfully restored to the new host.

How would you achieve this?

A. by using the RMAN switch command to set the new location for the data files

B. by using the RMAN duplicate command with no filename check to recover the database to the new host

C. by using the RMAN duplicate command with dbid and set nekname for tablespace to recover the database to the new host

D. by creating a new database in the new host, and then using the RMAN recover command

Correct Answer: B

Reference: https://docs.oracle.com/cd/B28359_01/backup.111/b28270/rcmdupdb.htm#CHDGFABD

QUESTION 4

The CATDBI2c database contains an Oracle Database 12c catalog schema owned by the rc12c user. The CATDB11 database contains an Oracle Database l1g catalog schema owned by the RC11 user. A database with DBID=1423241 is registered in the CATDB11 catalog. Both the recovery catalog databases are open.

In the CATDB12c database, you execute the commands: Srman RMAN> CONNECT CATALOG rc12c/pass12c@catdbI2c RMAN> IMPOST CATALOG rc1l/pwdcatl11@catdbl1 DBID=I423241;

What is the outcome of the import?

A. It fails because the target database and recovery catalog database are of different versions.

B. It succeeds and all global scripts in the RC11 catalog that have the same name as existing global scripts in the RC12C catalog are automatically renamed.

C. It succeeds but the database is not automatically registered in the Rc12c catalog.

D. It fails because RMAN is not connected to the target database with DBID=1423241.

Correct Answer: A

The version of the source recovery catalog schema must be equal to the current version of the destination

recovery catalog schema. If they are not equal, then upgrade the schemas to the same version.

References:

https://docs.oracle.com/database/121/RCMRF/rcmsynta026.htm#RCMRF198

QUESTION 5

RMAN is configured to create backupset backups for your database. You issue the command to back up

the database:

RMAN> BACKUP DATABASE PLUS ARCHIVELOG DELETE INPUT;

Which two statements are true about the backup performed by the command? (Choose two.)

A. It backs up all the data files and deletes obsolete backups after the backup is complete

B. It backs up all the archived log files and deletes the ones that were just backed up

C. Only the used blocks in the data files are backed up

D. It backs up all archived redo log files and online log files and deletes the archived log files after the backup is complete

E. It backs up only those archived log files that are not backed up at least once

Correct Answer: BC

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