

## 1Z0-034<sup>Q&As</sup>

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**QUESTION 1**

What is the effect of increasing the value of the ASM\_POWER\_LIMIT parameter?

- A. The number of DBWR processes increases
- B. The number of ASMB processes increases
- C. The number of DBWR\_TO\_SLAVES increases
- D. The rebalancing operation in an ASM instance completes more quickly, but can result in higher I/ Ooverhead

Correct Answer: D

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**QUESTION 2**

What happens when you run the SQL Tuning Advisor with limited scope?

- A. Access path analysis is not performed for SQL statements.
- B. SQL structure analysis is not performed for SQL statements.
- C. SQL Profile recommendations are not generated for SQL statements.
- D. Staleness and absence of statistics are not checked for the objects in the query supplied to the SQL Tuning Advisor.

Correct Answer: C

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**QUESTION 3**

You are in the process of creating a virtual private catalog in your Oracle Database 11g database. The PROD1,PROD2, and PROD3 Oracle Database 10g databases are registered in the base recovery catalog.

The databaseuser who owns the base recovery catalog is CATOWNER. CATOWNER executes the following command to grantprivileges to a new user VPC1 using Oracle Database 11g RMAN executables:

```
RMAN> GRANT CATALOG FOR DATABASE prod1, prod2 TO vpc1;
```

Then you issue the following commands:

```
RMAN> CONNECT CATALOG vpc1/oracle@catdb;
```

```
RMAN> SQL "EXEC catowner.dbms_rcvcat.create_virtual_catalog;"
```

What is the outcome of the above commands?

- A. They execute and create a virtual catalog for pre-Oracle 11g clients.
- B. They produce an error because PROD1 and PROD2 databases belong to the older version.

C. They produce an error because you need to connect as CATOWNER to execute this packaged procedure.

D. They produce an error because you need to connect to the target database to execute this packaged procedure.

Correct Answer: A

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## QUESTION 4

Your database is open and running in ARCHIVELOG mode.

You take RMAN full backups every Sunday night.

On Monday morning, while querying the user1.employees table, you receive the following error message:

01578: ORACLE data block corrupted (file # 5, block # 51) ORA-01110: data file 5:

\\u01/app/oracle/oradata/orcl/exanple01.dbf\* You need to recover from this while ensuring that:

1.

The data file remains online.

2.

Mean Time To Recover (MTTR) is minimized as much as possible You have no backup control file, but all the archived logs are accessible. Which method will best satisfy the requirements?

A. flash back the corrupted blocks

B. use the DBMS\_REPAIR package

C. use RMAN tablespace point in time recovery

D. use the RMAN BLCKRECOVER command

E. perform a table point in time recovery with datapump export and import

Correct Answer: D

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## QUESTION 5

Examine the following command for RMAN backup:

```
RMAN> RUN {
```

```
ALLOCATE CHANNEL c1 DEVICE TYPE sbt;
```

```
ALLOCATE CHANNEL c2 DEVICE TYPE sbt;
```

```
ALLOCATE CHANNEL c3 DEVICE TYPE sbt;
```

```
BACKUP
```

```
INCREMENTAL LEVEL = 0
```

```
(DATAFILE 1,4,5 CHANNEL c1)
```

```
(DATAFILE 2,3,9 CHANNEL c2)
```

```
(DATAFILE 6,7,8 CHANNEL c3);
```

```
SQL \ALTER SYSTEM ARCHIVE LOG CURRENT\;
```

```
}
```

Which statement is true regarding the approach in the command?

- A. The RMAN multiplexing level is 4.
- B. It is the use of asynchronous I/O by RMAN.
- C. It is a case of parallelization of the backup set.
- D. It is an implementation of a multisection backup.

Correct Answer: C

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