

1Z0-072 Dumps

Oracle Database 12cR2 Administration

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NEW QUESTION 1

Which two are true about conventional path SQL load? (Choose two.)

- A. It does not generate UNDO.
- B. It cannot load data into clustered tables.
- C. It locks objects being processed.
- D. It enforces referential integrity constraints.
- E. It always generates redo.

Answer: AD

NEW QUESTION 2

Which two are true about the roles? (Choose two.)

- A. All privileges and roles granted to a user are enabled by default when the user logs in.
- B. The SET ROLE statement can be used once per session.
- C. The SET ROLE statement enables as well as disables roles in a session.
- D. A role must be disabled before it can be revoked from a user.
- E. The ALTER USER statement must be used to set specific default roles for a user.

Answer: AC

NEW QUESTION 3

Which is true about security rules on a compute node?

- A. The port used for HTTPS connections is enabled by default based on a predefined security rule.
- B. A security rule can restrict IP addresses that can connect to a database instance on a compute node.
- C. A new database deployment on a compute node automatically enables a set of predefined security rules.
- D. New security rules can be defined to use only the TCP protocol but multiple port numbers.
- E. A compute node port can be enabled only if it is associated with an existing security rule.

Answer: C

NEW QUESTION 4

For which three purposes is UNDO used? (Choose three.)

- A. flashback queries
- B. FLASHBACK TABLE <tablename> TO BEFORE DROP operations
- C. the roll forward phase of instance recovery
- D. RESTORE DATABASE operations
- E. ROLLBACK operations
- F. read consistency

Answer: AEF

NEW QUESTION 5

Which three are true about Oracle Database backup taken with RMAN?

- A. A whole backup contains all data blocks of all data files.
- B. RMAN cannot backup REDO logs.
- C. A full backup contains all data blocks from one or more data files.
- D. An RMAN image copy can be written only to disk.
- E. Only offline backup are consistent.
- F. RMAN always includes the control file in a backup.

Answer: CDF

NEW QUESTION 6

Examine these commands:

```
SQL> DESC u1.emp
```

Name	Null?	TYPE
-----	-----	-----
EMP_ID		NUMBER
ENAME		VARCHAR2(3)
SAL		NUMBER

```
SQL> exit
```

```
[oracle@host01 ~]$ cat emp.dat
```

```
1,Ben,2000
2,Alan,3000
3,Kevin,4000
4,Sam,5000
```

```
[oracle@host01 ~]$ sqlldr u1/oracle table=emp
```

What is the expected result?

- A. It fails because EMP.DAT has some records with more than three characters corresponding to U1.EMP.ENAME.
- B. Only the first row in EMP.DAT is inserted into U1.EMP.
- C. Only the first and fourth rows in EMP.DAT are inserted into U1.EMP.
- D. All rows in EMP.DAT are inserted into U1.EMP but ENAME is set to ### for the second and third rows.
- E. All rows in EMP.DAT are inserted into U1.EMP but ENAME is set to NULL for the second and third rows.

Answer: D

NEW QUESTION 7

Which two are true about users who are granted SYSDBA or SYSOPER privileges? (Choose two.)

- A. Only users granted SYSDBA can query or update tables in all user schemas.
- B. Only users granted SYSDBA can take a complete backup of a database.
- C. Users granted either SYSDBA or SYSOPER connect to an instance as SYS.
- D. Users granted either SYSDBA or SYSOPER can mount or open a database.
- E. Only users granted SYSDBA can start up and shut down a database instance.
- F. Users granted either SYSDBA or SYSOPER can query data in all user schemas.

Answer: BC

NEW QUESTION 8

In your database, you want to create a tablespace of non-standard block size by using this command: CREATE TABLESPACE ns_tbs DATAFILE 'u01oracle/data/nstbs_f01.dbf' SIZE 100M BLOCKSIZE 16K;
Which is a requirement for this command to succeed?

- A. All other DB_nK_CACHE_SIZE parameters should be set to zero.
- B. The DB_16K_CACHE_SIZE parameter should be set to a value that can be accommodated in the available SGA.
- C. The value of the DB_CACHE_SIZE parameter should not be 16 KB.
- D. The DB_16K_CACHE_SIZE parameter should be set to a value less than that of DB_CACHE_SIZE.
- E. The DB_BLOCK_SIZE parameter must be set to a value greater than 16 KB.

Answer: B

NEW QUESTION 9

Which two tasks can be performed in the NOMOUNT state? (Choose two.)

- A. re-creating control files
- B. full database recovery
- C. enabling online redo log archiving
- D. renaming data files
- E. creating a database

Answer: AE

NEW QUESTION 10

The DATA tablespace uses Automatic Segment Space Management. Examine this query and its output:

```
SQL> SELECT tablespace_name, pct_free
       FROM user_tables
       WHERE table_name='EMP';
```

TABLESPACE_NAME	PCT_FREE
DATA	10

A block in EMP is 90% full.

At what percentage of free space will INSERT operations into the block again be possible?

- A. 10%
- B. 25%
- C. 50%
- D. 75%
- E. 90%

Answer: A

NEW QUESTION 10

Which three statements are true about an spfile? (Choose three)

- A. It contains only static initialization parameters.
- B. It is the first file processed at instance startup.
- C. It can be edited by SYS when the database instance is shut down.
- D. It must exist for a database instance to start.
- E. It can be used to create a pfile.
- F. It contains initialization parameters whose values can be changed using the ALTER SYSTEM command.

Answer: DEF

NEW QUESTION 11

Which two are true about complete recovery? (Choose two.)

- A. The database must have FLASHBACK enabled in order to perform it.
- B. It is possible only when the database is in MOUNT state
- C. Uncommitted transactions will be rolled back after it completes.
- D. Incremental backups can be used to roll forward the database while performing it.
- E. Only RMAN backupsets can be used to restore a database as part of it.

Answer: AB

NEW QUESTION 13

Which two types of files are opened by a database instance in the NOMOUNT state?

- A. control files
- B. the alert log
- C. the initialization parameter file
- D. data files
- E. online redo logs

Answer: CD

NEW QUESTION 16

In the ORCL database, DEFERRED_SEGMENT_CREATION is FALSE. Examine this command:

```
SQL> CREATE TABLE t1(c1 INT PRIMARY KEY, c2 CLOB);
```

Which table segments are created?

- A. T1 and an index segment created for the primary key only
- B. T1, an index segment for the primary key, a LOB segment, and lobindex segment
- C. T1 only
- D. T1, an index segment for the primary key, and a LOB segment only

Answer: D

NEW QUESTION 20

Which three object types support deferred segment creation? (Choose three.)

- A. partitioned tables
- B. external tables
- C. heap organized tables
- D. clustered tables
- E. index organized tables
- F. temporary tables

Answer: ACE

NEW QUESTION 22

The ORCL database has DEFERRED_SEGMENT_CREATION set to TRUE. UNDOTBS2 is the active undo tablespace. Examine these commands:

```
SQL> SELECT tablespace_name, status, retention
       FROM dba_tablespaces
       WHERE tablespace_name LIKE 'UNDO%';
```

TABLESPACE_NAME	STATUS	RETENTION
UNDOTBS1	OFFLINE	UNRETENTION
UNDOTBS2	ONLINE	GUARANTEE

```
SQL> SELECT tablespace_name, autoextensible, bytes/1024/1024 "SIZE"
       FROM dba_data_files WHERE tablespace_name LIKE 'UNDO%';
```

TABLESPACE_NAME	AUTOEXTENSIBLE	SIZE
UNDOTBS1	YES	70
UNDOTBS2	NO	2

USER1 executes DML, which generates more than 2 MB of UNDO. What is the result and why?

- A. It suspends the transaction, which can be resumed by increasing the size of UNDOTBS2.
- B. It returns an error because UNDOTBS2 is fixed size and has RETENTION GUARANTEE.
- C. It suspends the transaction, which can be resumed by increasing USER1's quota on UNDOTBS2.
- D. It returns an error because UNDOTBS2 has RETENTION GUARANTEE.
- E. It suspends the transaction, which can be resumed by setting UNDOTBS1 as the active undo tablespace.
- F. It returns an error because UNDOTBS2 is fixed size.

Answer: F

NEW QUESTION 26

Which two are prerequisites for shrinking a table online?

- A. It must have a unique key constraint.
- B. It must not have any referential integrity constraints.
- C. It must not have any DML triggers.
- D. It must be in a tablespace that uses Automatic Segment Space Management (ASSM) .
- E. It must have row movement enabled.

Answer: AB

NEW QUESTION 30

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