# Oracle

## Exam Questions 1Z0-072

Oracle Database 12cR2 Administration

**NEW QUESTION 1**
As the DBA, you execute this command:
GRANT SELECT ON hr.emp TO brown WITH GRANT OPTION;
BROWN then executes this command:
GRANT SELECT ON hr.emp TO scott WITH GRANT OPTION;
Which is true?

A. You can revoke only WITH GRANT OPTION from BROWN.
B. BROWN can revoke only WITH GRANT OPTION from SCOTT.
C. When you revoke the SELECT privilege from BROWN, it is automatically revoked from SCOTT.
D. When you revoke the SELECT privilege from BROWN, nothing is revoked from SCOTT.
E. When you revoke the SELECT privilege from BROWN, only the WITH GRANT OPTION is revoked from SCOTT.

**Answer:** B

**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**
orcl.dmp contains a full export of the ORCL database.
This command is executed to load data from orcl.dmp into the TESTDB database: [oracle@host01 ~] impdp system/oracle \
> SHEMAS=sh,oe \
> REMAP_SCHEMA=sh:hr \
> DUMPFILE=orcl.dmp \
> EXCLUDE=index \
> TABLE_EXISTS_ACTION=replace \
> LOGFILE=impdp.log
Which two are true? (Choose two.)

A. It skips only tables that exist in both ORCL:SH and TESTDB:HR.
B. It drops and recreates tables that exist in both ORCL:SH and TESTDB:HR.
C. It skips all indexes of ORCL:SH and ORCL:OE.
D. It skips only indexes that exist in both ORCL:SH and TESTDB:HR.
E. It drops and re-creates indexes that exist in both ORCL:SH and TESTDB:HR.

**Answer:** DE

**NEW QUESTION 4**
Which two are true about instance recovery for a database that is open in read write mode? (Choose two.)

A. It is guaranteed to complete within fast_start_mttr_target number of seconds.
B. No users can log on until instance recovery has completed.
C. Only the CURRENT REDO log group is required to perform instance recovery.
D. It is always performed when opening a database.
E. It always occurs during instance startup performed immediately after a SHUTDOWN ABORT.
F. The database opens after the roll forward phase of instance recovery has completed.

**Answer:** DE

**NEW QUESTION 5**
Which two operations can be performed on external tables? (Choose two.)

A. creating invisible indexes
B. creating views
C. creating partitions
D. creating public synonyms
E. executing UPDATE statements

**Answer:** BD

**NEW QUESTION 6**
What two are benefits of Data Pump? (Choose two.)

A. It can execute in parallel.
B. It can restart failed export jobs.
C. It makes use of client system resources.
D. It can export data into sequential media, such as tapes.
E. It represents database metadata information as DDL statements in the dump file.

**Answer:** AB


**NEW QUESTION 7**
In a database, the default temporary tablespace is TEMP and USER1's default tablespace is DATA. Examine these parameters:

```
NAME                      TYPE      VALUE
----------------------    -------   ----------------
TEMP_UNDO_ENABLED         boolean   TRUE
UNDO_MANAGEMENT           string    AUTO
UNDO_RETENTION            integer   900
UNDO_TABLESPACE           string    UNDOTBS1
```

Which tablespace stores UNDO generated by USER1's DML on temporary tables?

A. DATA
B. SYSTEM
C. SYSAUX
D. TEMP
E. UNDOTBS1

**Answer:** D


**NEW QUESTION 8**
Which is a machine image in Oracle Cloud?

A. the number of OCPUs and amount of memory allocated to an instance
B. the physical persistent block storage space allocated to an instance
C. the number of OCPUs, amount of memory, and persistent block storage space allocated to an instance
D. a template of a virtual hard disk of specific size without an operating system installed
E. a template of a virtual hard disk of specific size with an installed operating system

**Answer:** E


**NEW QUESTION 9**
Which two are true about Oracle Database Cloud Service (DBCS)? (Choose two.)

A. Third-party tools can be used with database instances in the cloud.
B. Oracle-supplied tools can be used with database instances in the cloud.
C. Database instances in the cloud can be accessed only by using SSH.
D. DBCS only creates compute nodes; the Oracle Database software must be installed and the database created.
E. Database instances in the cloud can be accessed only by using Oracle*Net.

**Answer:** BC


**NEW QUESTION 10**
Examine this extract from the show parameters command:

```
NAME                        TYPE         VALUE
--------------------------- ------------ -----------------------------
db_16k_cache_size           big integer  0
db_2k_cache_size            big integer  0
db_32k_cache_size           big integer  0
db_4k_cache_size            big integer  0
db_8k_cache_size            big integer  0
db_cache_size               big integer  0
java_pool_size              big integer  0
large_pool_size             big integer  0
memory_max_target           big integer  800M
memory_target               big integer  800M
pga_aggregate_limit         big integer  2G
pga_aggregate_target        big integer  0
sga_max_size                big integer  800M
sga_min_size                big integer  0
sga_target                  big integer  0
shared_pool_reserved_size   big integer  7130316
shared_pool_size            big integer  0
statistics_level            string       TYPICAL
workarea_size_policy        string       AUTO
```

How are SGA and PGA memory managed by an instance using these parameter settings?

A. SGA memory is manually managed and PGA memory is managed by using Automated SQL Execution Memory Management.
B. SGA memory is managed by using Automatic Shared Memory Management (ASMM) and PGA memory is managed by using Automated SQL Execution Memory Management.
C. SGA and PGA memory are managed by using Automatic Memory Management (AMM).
D. SGA memory is managed by using Automatic Shared Memory Management (ASMM) and PGA memory is manually managed.
E. SGA and PGA memory are manually managed.

**Answer:** C


**NEW QUESTION 10**
Which two are responsibilities of an Oracle DBA regarding database availability, backup, and recovery?

A. decreasing Mean Time Between Failures (MTBF) by configuring FLASHBACK mode
B. implementing FLASHBACK DATA ARCHIVE to decrease MTBF
C. ensuring that critical components are protected by implementing redundancy
D. decreasing Mean Time to Recover (MTTR) by configuring FLASHBACK mode
E. implementing FLASHBACK DATA ARCHIVE to decrease MTTR

**Answer:** CD


**NEW QUESTION 14**
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 15**
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 19**
You execute this command to connect to an instance from a client on a different machine: CONNECT username/password@net_service_name
No name servers are configured.
Which two are true about net_service_name? (Choose two.)

A. It must contain the address protocol for only one listener.
B. It must contain only one address protocol for one listener.
C. It must be defined in the tnsnames.ora file on the client side.
D. It must be defined in the tnsnames.ora file on the server side.
E. It must have the same name as the SERVICE_NAME defined in it.

**Answer:** DE

**NEW QUESTION 22**
Your database instance is started by using an spfile. You want to modify the value of a static initialization parameter.
Examine these steps:
1. Shut down the database instance.
2. Modify the parameter in the spfile with scope = SPFILE.
3. Modify the parameter in a pfile.
4. Use the spfile to create a pfile.
5. Use the pfile to create a spfile.
6. Modify the parameter in the spfile with scope = BOTH.
7. Start up the database instance.
Which are the minimum required steps in the correct order?

A. 2, 1, 7
B. 1, 7, 2
C. 1, 2, 7
D. 6, 1, 7
E. 1, 4, 3, 5, 7

**Answer:** C

**NEW QUESTION 27**
Which two are true about incomplete recovery? (Choose two.)

A. Incremental backups cannot be used to roll forward the database while performing it.
B. Uncommitted transactions will be rolled back after it completes.
C. It is possible only when the database is in MOUNT state.
D. The database must have FLASHBACK enabled in order to perform it.
E. Only RMAN backupsets can be used to restore a database as part of it.

**Answer:** DE

**NEW QUESTION 28**
DATADIR1 and DATADIR2 are database directory objects.
Examine this command:
[oracle@host01 ~] expdp system/oracle \
> FULL=y \
> DUMPFILE=datadir1:full%U.dmp, datadir2: full2%U.dmp \
> FILESIZE=2G \
> PARALLEL=4 \
> LOGFILE= datadir1:/expfull.log
> JOB_NAME= expfull
Which two are true about the expdp operation? (Choose two.)

A. It creates a dump file for the entire database.
B. It fails if the total size of the dump file is more than 2 GB.
C. It creates a dump file only for objects in the SYSTEM schema.
D. It creates a master table to store details of the export operation.
E. It starts only when four worker processes are available.

**Answer:** AE

**NEW QUESTION 32**
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