

# Oracle

## Exam 1z0-514

### Oracle Database 11g Essentials

Version: Demo

[ Total Questions: 10 ]

**Question No : 1**

You want to change your database by adding some new columns to a particular table. These new columns represent new data that is not accessed by the current application.

Which approach would be the simplest in making these changes?

- A. Use edition-based redefinition to create a new version of the table.
- B. Add the columns to the table, since dependent objects will not be affected.
- C. Encompass all access to these columns in separate PL/SQL procedures to avoid dependency issues.
- D. Add the columns to a different table and create a view to access the joined result.

**Answer: B**

**Question No : 2**

Which three statements are true about database storage structures? (Choose three.)

- A. A data file can span across tablespaces.
- B. An extent contains one or more segments.
- C. Tablespaces contain one or more data files.
- D. Data objects are stored as segments in tablespaces.
- E. Segments can span across data files within a tablespace.

**Answer: C,D,E**

**Question No : 3**

Which two statements are true regarding Oracle Net? (Choose two.)

- A. It must reside only on the client for traditional client/server applications.
- B. It must reside only on the database server for web-based applications.
- C. It must reside on both the web server and database server for web-based applications.
- D. It must reside on both the client and database server for traditional client/server applications.

**Answer: C,D**

**Question No : 4**

You want to use the automatic management of backup and recovery operations feature for your database. Which configuration must you set?

- A. Enable the flash recovery area and specify it as the archived redo log destination
- B. Disable the flash recovery area and start the database instance in ARCHIVELOG mode.
- C. Enable the flash recovery area but do not specify it as the archived redo log destination.
- D. Disable the flash recovery area and start the database instance in NOARCHIVELOG mode.

**Answer: A**

**Question No : 5**

Which three options correctly match environment variables with their specific functionalities? (Choose three.)

- A. ORACLE\_SID: specifies the instance name
- B. ORACLE\_SID: specifies the global database name
- C. ORACLE\_BASE: specifies the root of the Oracle Database directory tree in all platforms
- D. ORACLE\_BASE: specifies the directory containing the Oracle software executables and network file
- E. ORACLE\_HOME: specifies the root of the Oracle Database directory tree only in UNIX and Linux platforms
- F. ORACLE\_HOME: specifies the directory containing only the Oracle software executables but not the network files

**Answer: A,D,E**

**Question No : 6**

Which two statements are true regarding the usage of tools in administering an Oracle database? (Choose two.)

- A. Oracle Net Manager: configure a new or existing listener
- B. Data Pump: transfer of data from one database to another
- C. SQL\*Loader: load data from an Oracle database to an external file
- D. Database Upgrade Assistant: upgrade only single-instance databases

E. Database configuration Assistant (DBCA): create new database user in an existing database

**Answer: A,B**

**Question No : 7**

Which method can you use to receive a notification when the free disk space in the recovery area falls below 10%?

- A. Submit a job that queries the Automatic Workload Repository (AWK).
- B. Create an alert that sends a notification when the threshold value is reached.
- C. Invoke the Database Configuration Assistant (DBCA) to configure notifications and set threshold values.
- D. Specify the users who should receive notifications in the Preferred Credentials of the Enterprise Manager.
- E. Run the Automatic Database Diagnostic Monitor (ADDM) to analyze disk space and display a warning message.

**Answer: B**

**Question No : 8**

Which two statements are true regarding the use of SQL in Oracle database? (Choose two)

- A. SQL is used to control access to the database and its objects.
- B. SQL can handle the creation of variables to store temporary values in a session.
- C. SQL allows a user to specify where the data is physically stored on the storage device.
- D. SQL is used to manipulate the data in binary file large objects (LOBs) that are stored outside the database.
- E. All SQL statements automatically use the optimizing that is available as part of Oracle database to determine the most efficient means of accessing data.

**Answer: A,E**

**Question No : 9**

Your database instance in running.db01 is a net service name. You issue a connection

request using the following command:

```
SQL> CONNECT scott/tiger@db01
```

Which component receives the request and establishes the appropriate connection?

- A. listener
- B. user process
- C. service name
- D. server process

**Answer: A**

**Question No : 10**

Evaluate the following command:

```
$sqlplus / noblog
```

In which scenario would the above command execute successfully?

- A. Only from the server if the database instance is not up.
- B. Either from the server or client even if the database instance is not up.
- C. Either from a client or server only if the database instance is up and the command connects the session to the instance.
- D. Either from a client or server only if the database instance is up but the command does not connect the session to the instance.

**Answer: B**

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