Oracle

Exam 1z0-514

Oracle Database 11g Essentials

Verson: Demo

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Question No : 1

You want to change your database by adding some new columns to a particular tale.
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. Tablespacescontain 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 NOABCHIVELOG mo.

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 toot 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 horn an Oracle database to an external file
D. Database Upgrade Assistant: upgradeonly single-instance databases

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

Answer: A,B

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

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

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. Eitherfrom 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 connectsthe 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