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Attempt 2

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Submission View

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Quiz Pool – Chapter 1 Oracle

Question 1   1 / 1 point

An Oracle schema is a discrete work area owned by a single user.

✔ ○ A) True

○ B) False

Question 2   0.8 / 1 point

UID stands for (multiple answers possible)?

✔ ☐ A) Unique index

✔ ☐ B) All of the above

➡ ✔ ☐ C) Unique identifier

✔ ☐ D) Unique individual database

➡ ✖ ☐ E) Unique ID

Question 3   1 / 1 point

SYS is the super user in Oracle.

✔ ○ A) True

○ B) False

Question 4   1 / 1 point

What do DML commands allow you to do (multiple answers possible)?

✓ ☐ A) Change data in database structures

✓ ☐ B) Create structures in the database

✓ ☐ C) Query data from database structures

✓ ☐ D) Add data to database structures

✓ ☐ E) Modify structures in the database

Question 5   0 / 1 point

The data catalog is a set of two-dimension tables that define all data types, structures, and processes.

➡ ○ A) True
✗ ○ B) False

Question 6   1 / 1 point

A MySQL database is directly and exclusively tied to a user as the owner of the work area.

○ A) True
✓ ○ B) False

Question 7   1 / 1 point

What are valid categories of SQL statements in an Oracle database (multiple answers possible)?

✓ ☐ A) Data Manipulation Language (DML)

✓ ☐ B) Data Definition Language (DDL)

✓ ☐ C) SQL*Plus Language (SPL)

✔ ☐   D) Data Control Language (DCL)

✔ ☐   E) Transaction Control Language (TCL)

Question 8   1 / 1 point

Error messages are less meaningful in Oracle because Oracle has both error and warning messages.

    ◯ A) True

✔ ◯ B) False

Question 9   1 / 1 point

What is the command-line syntax used to stop the Oracle listener in Windows (multiple answers possible)?

✔ ☐   A) lsnrctl stop

✔ ☐   B) net stop lsnrctl

✔ ☐   C) listenerctl stop

✔ ☐   D) net stop Oracle

✔ ☐   E) net stop listenerctl

Question 10   1 / 1 point

Client-server computing is a model whereby two computers share resources across a network.

✔ ◯ A) True

    ◯ B) False

Quiz Pool – Chapter 2 Oracle

Question 11   1 / 1 point

Users automatically receive privileges when you create them.
You do not need to go back and assign them privileges.

○ A) True

✓ ○ B) False

Question 12   1 / 1 point

Once a substitution variable has been defined, it can be used
without being preceded by an ampersand.

○ A) True

✓ ○ B) False

Question 13   1 / 1 point

The SHELL command allows you to leave an interactive
session of SQL*Plus and run operating system commands.

○ A) True

✓ ○ B) False

Question 14   0 / 1 point

You know that a script file is a batch program when it runs
from the command line with the silent option flag.

➡ ○ A) True

✗ ○ B) False

Question 15   1 / 1 point

What example command-line syntax allows you to access
SQL*Plus? (Multiple answers possible.)

✓ ☐ A) sqlplus some_username/some_password

✓ ☐ B) sqlplus -usome_username -psome_password

✓ ☐ C) sql*plus some_username/some_password

✓ ☐ D) sql*plus -usome_username -psome_password

Question 16   1 / 1 point

SQL*Plus is the client software for Oracle that runs SQL statements and anonymous block PL/SQL statements in an interactive and batch development environment.

✔ ○ A) True

○ B) False

Question 17   1 / 1 point

The QUIT or EXIT command allows you to exit a session in SQL*Plus.

✔ ○ A) True

○ B) False

Question 18   1 / 1 point

The duration of SQL*Plus environment variables extends through all SQL*Plus sessions.

○ A) True

✔ ○ B) False

Question 19   1 / 1 point

Which command allows you to save a SQL statement in a new file? (Multiple answers possible.)

✔ ☐ A) ECHO file_name

✔ ☐ B) REPLACE file_name

✔ ☐ C) SAVE file_name

✔ ☐ D) All of the above

✔ ☐ E) STORE file_name

Question 20   1 / 1 point

You can abort statements with errors in SQL*Plus with a period only when the period is on its own line as the first and only character.

✓ ○ A) True

   ○ B) False

Exam #1 (Question #1) What is a SQL script file

Question 21   0.6 / 1 point

How do you run a SQL script file in Oracle SQL*Plus? (Multiple answers possible.)

➡ ✗ ☐ A) You can run it from a tool, like SQL Developer or Eclipse.

➡ ✓ ☐ B) You can run it from the sqlplus> prompt.

➡ ✗ ☐ C) You can run it from the command-line using the -s option.

✓ ☐ D) You can run it from the command-line using the -x option.

✓ ☐ E) You can run it from the command-line using the -r option.

Exam #1 (Question #2) Oracle CLI: How to describe a table

Question 22   1 / 1 point

_____ is the four-letter working abbreviation of the command that describes a table in Oracle. (Enter the complete lowercase word.)

Answer: desc ✓

Exam #1 (Question #3) State aware and non-aware transactions

Question 23   1 / 1 point

Web-based transactions use which of the following types of connections?

✔ ◯ A) Optimistic

◯ B) Pessimistic

Exam #1 (Question #4) SQL Component Acronyms

Question 24   0 / 1 point

What does the acronym SQL generally represent other than SEQUEL? (Enter the three words in lowercase text separated by one or more white spaces.)

Answer: server query language ✖ (/^\s*structured\s*query\s*language\s*$/)

Exam #1 (Question #5) Type of Databases - Hierarchical, Networked, Relational

Question 25   0 / 1 point

A database management system that performs non-linear hierarchical searches by using pointers to network nodes. (Enter a single lowercase word that applies to this type of database.)

Answer: flat ✖ (/^\s*network(ed|\s*)$/)

Exam #1 (Question #6) Oracle CLI saving a script file

Question 26   0.8 / 1 point

Which of the following command(s) opens a log file for writing in an Oracle database? (Multiple answers possible.)

✔ ☐ A) `SAVE file_name`

✔ ☐ B) `SAVE file_name REPLACE`

➡ ✔ ☐ C) `SPOOL file_name`

✓ ☐ **D)** `STORE file_name`

➡ ✗ ☐ **E)** `SPOOL file_name REPLACE`

Exam #1 (Question #7) Oracle CLI edit file management

Question 27   0 / 1 point

The command word that lets you enable ed as an editor key sequence. (Enter the command word in lowercase text.)

Answer: define   ✗   (^s*define\s*$)

Exam #1 (Question #8) Oracle CLI to describe parameters

Question 28   1 / 1 point

The command word lets you see environment variables in SQL*Plus. (Enter the command word in lowercase text.)

Answer: show   ✓

Exam #1 (Question #9) Oracle CLI run a script file

Question 29   1 / 1 point

The command word lets you run a SQL script file in Oracle. (Enter the command word in lowercase text.)

Answer: @   ✓

Exam #1 (Question #10) Client/Server components

Question 30   1 / 1 point

Client-software is installed on the same machine as the database server to enable a local users to work with the database through SQL.

✓ ○ **A)** True

○ **B)** False

Question 31   0 / 1 point

t

Answer: t ✖

Attempt Score:24.2 / 31 – C+

Overall Grade (highest attempt):24.2 / 31 – C+