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Exam : 1Z0-144

Title : Oracle Database 11g:
Program with PL/SQL

Version : Demo

1. What are the two subtypes of the IF conditional statement in PL/SQL?

- A. if-then-endif and if-then-else
- B. if-then-else and if-then-elseif
- C. if-then-else and if-then-elseif-endif
- D. if-then-else and if-then-elseif-then-else

Answer: D

2. What are the two variables supported by PL/SQL?

- A. Explicit and implicit variables
- B. Scalar and composite variables
- C. Primary and default variables
- D. Scalar and user-defined variables

Answer: B

3. Oracle supports all of the following types of collections except for which one?

- A. VARRAYS
- B. Nested array
- C. Nested table
- D. Associative array

Answer: B

4. Which of the following identifiers can include any printable characters, including spaces?

- A. Quoted identifiers
- B. Predefined identifiers
- C. Valid identifiers

D. Invalid identifiers

Answer: A

5. Which of the following types of message output contains a chronological log of errors, initialization parameter settings, and administration operations, and also records values for overwritten control file records?

A. RMAN messages

B. alert_SID.log

C. sbtio.log

D. Oracle trace file

Answer: B

6. Which of the following statements is used to insert, update, or delete bulk data?

A. FOR Loop statement

B. BULK COLLECT INTO statement

C. BULK statement

D. FORALL statement

Answer: D

7. Which of the following exceptions is raised when a user tries to divide a number by zero?

A. VALUE_ERROR

B. OUT_OF_RANGE

C. ZERO_DIVIDE

D. SELF_IS_NULL

Answer: C

8.All of the following can be the causes of raising an exception except for which one?

- A. A throw statement has executed.
- B. An asynchronous exception has occurred.
- C. An abnormal execution condition has been synchronously detected.
- D. A catch statement has executed.

Answer: D

9.Which of the following built-in packages supports dynamic SQL?

- A. DBMS_SQL
- B. DBMS_SCHEDULER
- C. DBMS_MONITOR
- D. DBMS_CRYPTO

Answer: A

10.From which of the following programming languages are the features of PL/SQL programming fetched?

- A. C++ programming
- B. Java programming
- C. C programming
- D. Ada programming

Answer: D

11.Which of the following is ideal for querying a database table or view?

- A. Range FOR Loop statement
- B. Cursor FOR Loop statement
- C. While Loop statement

D. Simple Loop statement

Answer: B

12. Which of the following errors maps to the INVALID_CURSOR predefined exception in PL/SQL?

A. ORA-10100

B. ORA-10001

C. ORA-01000

D. ORA-01001

Answer: D

13. Which of the following is a sequentially control statement?

A. GOTO

B. LOOP

C. EXIT

D. CASE

Answer: A

14. Which of the following cannot be created and stored in the database?

A. NESTED TABLE

B. VARRAY

C. RECORD

D. ASSOCIATIVE ARRAY

Answer: C

15. In which of the following naming methods are the connect identifiers stored in a localized configuration file named tnsnames.ora?

- A. Oracle Names
- B. Directory naming
- C. Local naming
- D. External naming
- E. Host naming

Answer: C

16. Which of the following correctly represents floating point number literals?

- A. F6.34
- B. 6.34
- C. 6.F34
- D. 6.34F

Answer: D

17. Which of the following clauses indicates that a function is cached only once in the SGA and is available across sessions?

- A. PIPELINED
- B. PARALLEL_ENABLE
- C. RESULT_CACHE
- D. DETERMINISTIC

Answer: C

18. Which of the following is another name for bind variable?

- A. User-defined variable
- B. System variable
- C. Session-level variable
- D. Default variable

Answer: C

19. Which of the following exceptions is raised when the value of amount plus the offset exceeds the maximum size of LOB allowed by the database?

- A. Procedure
- B. Function
- C. Cursor
- D. Access

Answer: D

20. Which of the following terms is used for the declaration section of the named-block programs?

- A. Wrapper
- B. Header
- C. Declarer
- D. Cursor

Answer: B

21. All of the following statements about a named system exception are true except for which one?

- A. These exceptions are caught by referencing the standard name within an exception-handling routine.
- B. These exceptions are declared explicitly.
- C. These exceptions are raised when a predefined Oracle error occurs.
- D. NO_DATA_FOUND is an example of a named system exception.

Answer: B

22. All of the following statements are true about an explicit cursor except for which one?

- A. An explicit cursor can be declared in any declaration section of a PL/SQL block.
- B. A cursor name is not a PL/SQL variable.
- C. The name of an explicit cursor can be up to 30 characters in length.
- D. Values can be assigned to a cursor.

Answer: D

23. Which of the following errors is raised when placeholders are put inside the overriding signature of an INSERT statement?

- A. ORA-01006
- B. ORA-06502
- C. ORA-00928
- D. PLS-00049

Answer: C

24. Which of the following is the first step in using a cursor?

- A. Open the cursor
- B. Fetch from the cursor
- C. Define the cursor
- D. Close the cursor

Answer: C

25. All of the following statements about the RAISE_APPLICATION_ERROR procedure are true except for which one?

A. RAISE_APPLICATION_ERROR is used to create a unique id for a user-defined exception.

B. RAISE_APPLICATION_ERROR raises an exception and handles it.

C. RAISE_APPLICATION_ERROR is a built-in procedure in oracle which is used to display the userdefined error messages along with the error number.

D. Whenever a message is displayed using RAISE_APPLICATION_ERROR, all previous transactions which are not committed within the PL/SQL block are rolled back automatically.

Answer: B