

1z0-147 braindumps

Oracle 9i Internet Application Developer

1z0-147: oracle9i program with pl/sql

Practice Exam: 1z0-147 Exams

Exam Number/Code: 1z0-147

Exam Name: oracle9i program with pl/sql

Questions and Answers: 132 Q&As

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Exam Name: oracle9i program with pl/sql(9i Internet Application Developer)

Questions and Answers: 132 Q&A

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Exam : Oracle 1Z0-147

Title : Oracle9i Program with PL/SQL

1. What happens during the execute phase with dynamic SQL for INSERT, UPDATE, and DELETE operations?

- A. The rows are selected and ordered.
- B. The validity of the SQL statement is established.
- C. An area of memory is established to process the SQL statement.
- D. The SQL statement is run and the number of rows processed is returned.
- E. The area of memory established to process the SQL statement is released.

Answer: D

2. You need to remove the database trigger BUSINESS_HOUR. Which command do you use to remove the trigger in the SQL*Plus environment?

- A. DROP TRIGGER business_hour;
- B. DELETE TRIGGER business_hour;
- C. REMOVE TRIGGER business_hour;
- D. ALTER TRIGGER business_hour REMOVE;
- E. DELETE FROM USER_TRIGGERS WHERE TRIGGER_NAME = 'BUSINESS_HOUR';

Answer: A

3. You have a table with the following definition: CREATE TABLE long_tab (id NUMBER, long_col LONG); You need to convert the LONG_COL column from a LONG data type to a LOB data type. Which statement accomplishes this task?

- A. ALTER TABLE long_tab MODIFY (LONG_COL CLOB);
- B. EXECUTE dbms_lob.migrate(long_tab, long_col, clob)
- C. EXECUTE dbms_manage.lob.migrate(long_tab, long_col, clob)
- D. EXECUTE utl_lob.migrate(long_tab, long_col, clob)
- E. EXECUTE utl_manage_lob.migrate(long_tab, long_col, clob)

Answer: A

4. Procedure PROCESS_EMP references the table EMP . Procedure UPDATE_EMP updates rows of table EMP through procedure PROCESS_EMP . There is a remote procedure QUERY_EMP that queries the EMP table through the local procedure PROCESS_EMP . The dependency mode is set to TIMESTAMP in this session. Which two statements are true? (Choose two.)

- A. If the signature of procedure PROCESS_EMP is modified and successfully recompiles, the EMP table is invalidated.
- B. If internal logic of procedure PROCESS_EMP is modified and successfully recompiles, UPDATE_EMP gets invalidated and will recompile when invoked for the first time.

C. If the signature of procedure PROCESS_EMP is modified and successfully recompiles, UPDATE_EMP gets invalidated and will recompile when invoked for the first time.

D. If internal logic of procedure PROCESS_EMP is modified and successfully recompiles, QUERY_EMP gets invalidated and will recompile when invoked for the first time.

E. If internal logic of procedure PROCESS_EMP is modified and successfully recompiles, QUERY_EMP gets invalidated and will recompile when invoked for the second time.

Answer: BE

5. Examine this code:

Which two statements are true? (Choose two.)

A. This function is invalid.

B. This function can be used against any table.

C. This function cannot be used in a SELECT statement.

D. This function can be used only if the two parameters passed in are not null values.

E. This function will generate a string based on 2 character values passed into the function.

F. This function can be used only on tables where there is a p_first and p_last column.

Answer: BE

6. This statement fails when executed: CREATE OR REPLACE TRIGGER CALC_TEAM_AVG AFTER INSERT ON PLAYER BEGIN INSERT INTO PLAYER_BAT_STAT (PLAYER_ID, SEASON_YEAR,AT_BATS,HITS) VALUES (:NEW.ID, 1997, 0,0); END; To which type must you convert the trigger to correct the error?

A. row

B. statement

C. ORACLE FORM trigger

D. before

Answer: A

7. Which three describe a stored procedure? (Choose three.)

A. A stored procedure is typically written in SQL.

B. By default, a stored procedure executes with the privileges of its owner.

C. A stored procedure has three parts: the specification, the body, and the exception handler part .

D. A stored procedure is stored in the database and can be shared by a number of programs.

E. A stored procedure offers some advantages over a standalone SQL statement, such as programmable functionality and compiled code.

Answer: BDE

8. Examine this package: CREATE OR REPLACE PACKAGE pack_cur IS CURSOR c1 IS SELECT prodid FROM product ORDER BY prodid DESC; PROCEDURE proc1; PROCEDURE proc2; END pack_cur; / CREATE OR REPLACE PACKAGE BODY pack_cur IS v_prodid NUMBER; PROCEDURE proc1 IS BEGIN OPEN c1; LOOP FETCH c1 INTO v_prodid; DBMS_OUTPUT.PUT_LINE('Row is: ' || c1%ROWCOUNT); EXIT WHEN c1%ROWCOUNT >= 3; END LOOP; END proc1; PROCEDURE proc2 IS BEGIN LOOP FETCH c1 INTO v_prodid; DBMS_OUTPUT.PUT_LINE('Row is: ' || c1%ROWCOUNT); EXIT WHEN c1%ROWCOUNT >= 6; END LOOP; CLOSE c1; END proc2; END pack_cur; / The product table has more than 1000 rows. The SQL*Plus SERVEROUTPUT setting is turned on in your session. The product table has more than 1000 rows. The SQL*Plus SERVEROUTPUT setting is turned on in your session. The product table has more than 1000 rows. The SQL*Plus SERVEROUTPUT setting is turned on in your session. You execute the procedure PROC1 from SQL*Plus with the command: EXECUTE pack_cur.proc1 You execute the procedure PROC1 from SQL*Plus with the command: EXECUTE pack_cur.proc1 You execute the procedure PROC1 from SQL*Plus with the command: EXECUTE pack_cur.proc1 What is the output in your session? EXECUTE pack_cur.proc1 What is the output in your session? What is the output in your session? A. ERROR at line 1: What is the output in your session? A. ERROR at line 1: A. ERROR at line 1: B. Row is: A. ERROR at line 1:

- B. Row is:
 - C. Row is:
 - D. Row is: Row is:
 - E. Row is: 1 Row is:
 - F. Row is: 1 Row is: 2
 - G. Row is: 1 Row is: 2 Row is: 3
 - H. Row is: 1 Row is: 2 Row is: 3 Row is: 2 Row is: 3
 - I. Row is: 4
 - J. Row is: 4 Row is: 5
 - K. Row is: 4 Row is: 5 Row is: 6 Row is: 5 Row is: 6
- Answer: EFGH

9. Which three are valid ways to minimize dependency failure? (Choose three.)

- A. querying with the SELECT * notation
- B. declaring variables with the %TYPE attribute
- C. specifying schema names when referencing objects
- D. declaring records by using the %ROWTYPE attribute
- E. specifying package.procedure notation while executing procedures

Answer: ABD

10. Examine this code:

What type of trigger is it?

- A. DML trigger
- B. INSTEAD OF trigger
- C. application trigger
- D. system event trigger
- E. This is an invalid trigger.

Answer: E

11. What can you do with the DBMS_LOB package?

- A. Use the DBMS_LOB.WRITE procedure to write data to a BFILE.
- B. Use the DBMS_LOB.BFILENAME function to locate an external BFILE.
- C. Use the DBMS_LOB.FILEEXISTS function to find the location of a BFILE.
- D. Use the DBMS_LOB.FILECLOSE procedure to close the file being accessed.

Answer: D

12. The add_player , upd_player_stat , and upd_pitcher_stat procedures are grouped together in a package. A variable must be shared among only these procedures. Where should you declare this variable?

- A. in the package body
- B. in a database trigger
- C. in the package specification
- D. in each procedure's DECLARE section, using the exact same name in each

Answer: A

13. Examine this package:

How many public procedures are in the MANAGE_EMPS package?

- A. one
- B. two
- C. three
- D. four
- E. five
- F. none

Answer: F

14. Examine this procedure: CREATE OR REPLACE PROCEDURE ADD_PLAYER (V_ID IN NUMBER, V_LAST_NAME VARCHAR2) IS BEGIN INSERT INTO PLAYER (ID, LAST_NAME) VALUES (V_ID, V_LAST_NAME); COMMIT; END; This procedure must invoke the UPD_BAT_STAT procedure and pass a parameter. Which statement, when added to the above procedure, will successfully invoke the UPD_BAT_STAT procedure?

- A. EXECUTE UPD_BAT_STAT(V_ID);
- B. UPD_BAT_STAT(V_ID);
- C. RUN UPD_BAT_STAT(V_ID);
- D. START UPD_BAT_STAT(V_ID);

Answer: B

15. You need to create a DML trigger. Which five pieces need to be identified? (Choose five.)

- A. table
- B. DML event
- C. trigger body
- D. package body
- E. package name
- F. trigger name
- G. system event
- H. trigger timing

Answer: ABCFH

16. Examine this package:

Which statement is true?

- A. The value of DISCOUNT_RATE always remains 0.00 in a session.
- B. The value of DISCOUNT_RATE is set to 0.10 each time the package is invoked in a session.
- C. The value of DISCOUNT_RATE is set to 1.00 each time the procedure DISPLAY_PRICE is invoked.
- D. The value of DISCOUNT_RATE is set to 0.10 when the package is invoked for the first time in a session.

Answer: D

17. Examine this procedure: CREATE OR REPLACE PROCEDURE INSERT_TEAM (V_ID IN NUMBER, V_CITY IN VARCHAR2 DEFAULT 'AUSTIN', V_NAME IN VARCHAR2) IS BEGIN INSERT INTO TEAM (id, city, name) VALUES (v_id, v_city, v_name); COMMIT; END; Which two statements will successfully invoke this procedure in SQL*Plus? (Choose two.)

- A. EXECUTE INSERT_TEAM;
- B. EXECUTE INSERT_TEAM(3, V_NAME=>'LONGHORNS', V_CITY=>'AUSTIN');
- C. EXECUTE INSERT_TEAM(3, 'AUSTIN', 'LONGHORNS');
- D. EXECUTE INSERT_TEAM (V_ID := 3, V_NAME := 'LONGHORNS', V_CITY := 'AUSTIN');
- E. EXECUTE INSERT_TEAM (3, 'LONGHORNS');

Answer: BC

18. Examine this code:

Which statement is true?

- A. g_comm has a value of 15 at 9:06am for Smith.
- B. g_comm has a value of 15 at 9:06am for Jones.
- C. g_comm has a value of 20 at 9:06am for both Jones and Smith.
- D. g_comm has a value of 15 at 9:03am for both Jones and Smith.
- E. g_comm has a value of 10 at 9:06am for both Jones and Smith.
- F. g_comm has a value of 10 at 9:03 for both Jones and Smith.

Answer: B

19. All users currently have the INSERT privilege on the PLAYER table. You only want your users to insert into this table using the ADD_PLAYER procedure. Which two actions must you take? (Choose two.)

- A. GRANT SELECT ON ADD_PLAYER TO PUBLIC;

- B. GRANT EXECUTE ON ADD_PLAYER TO PUBLIC;
- C. GRANT INSERT ON PLAYER TO PUBLIC;
- D. GRANT EXECUTE,INSERT ON ADD_PLAYER TO PUBLIC;
- E. REVOKE INSERT ON PLAYER FROM PUBLIC;

Answer: BE

20. Examine this code:

Which statement removes the function?

- A. DROP gen_email_name;
- B. REMOVE gen_email_name;
- C. DELETE gen_email_name;
- D. TRUNCATE gen_email_name;
- E. DROP FUNCTION gen_email_name;
- F. ALTER FUNCTION gen_email_name REMOVE;

Answer: E

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