

# 1z0-147

## oracle9i program with pl/sql

Version: Demo



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1. 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**

2. 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**

3. 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: B D E**

```
4.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.

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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:** E F G H

5.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:** B C

6.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:** A B C F H

7.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

8.Examine this package:

- 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

9.Examine this code:

- 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**

10.Examine this code:

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**

11.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**

12.Examine this code:

A.DML trigger

B.INSTEAD OF trigger

C.application trigger

D.system event trigger

E.This is an invalid trigger.

**Answer: E**

13.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**

14.Examine this package:

A.one

B.two

C.three

D.four

E.five

F.none

**Answer: F**

15.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**

16.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: A B D**

17.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: B E**

18. 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**

19. Examine this code:

- 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: B E**

20. 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:** B E



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