

Exam : 1Z0-144

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

Version : demo

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

- A. NESTED TABLE
- B. VARRAY
- C. RECORD
- D. ASSOCIATIVE ARRAY

Answer: C

2 . In which of the following categories will the EVAL_CHANGE_TRIGGER fall?

- A. A Statement-level trigger and an AFTER trigger
- B. An AFTER trigger and a BEFORE trigger
- C. A Row-level trigger and a statement-level trigger
- D. An INSTEAD OF trigger and a statement-level trigger

Answer: A

3 .Which of the following procedures are provided by the DBMS_OUTPUT package?

Each correct answer represents a complete solution. Choose all that apply.

- A. SLEEP
- B. NEW_LINE
- C. APPEND
- D. DISABLE
- E. ENABLE

Answer: B, D, E

4. You work as an Application Developer for Tech-Mart Inc. The company uses an Oracle database.

The database contains a table named Employees that contains employee records. You are required to define a trigger on the Salary column of the Employees table to ensure that whenever an employee's salary is updated, the salary is not increased by more than 20% at a time nor is it ever decreased. To accomplish this, you execute the following statement:

What will happen when you execute the statement?

- A. The statement will execute successfully and the trigger will be created.
- B. The statement will execute successfully and the trigger will be created, but the trigger will fail when the Salary column of the Employees table is updated.
- C. The statement will fail because a trigger cannot be defined on a particular column of a table .
- D. The statement will fail because the OLD and NEW qualifiers are not prefixed with a colon (:).

Answer: A

5 .You work as an Application Developer for Dolliver Inc. The company uses an Oracle database. The database contains two tables named Players and Player_Bat_Stat. You are required to create a package named Player_Pack. In order to accomplish the task, you first create the package specification by executing the following statement:

After creating the package specification, you execute the following statement in order to create the package body:

Which of the following statements will assign a value of 20,000 to the v_min_salary variable from within a stand-alone procedure outside of the package?

- A. Player_Pack.v_min_salary := 20000;
- B. Player_Pack.Add_Player.v_min_salary := 20000;

PassGuide 1Z0-144

PassGuide.com - Make You Succeed To Pass IT Exams

- C. v_min_salary := 20000;
- D. The v_min_salary variable cannot be assigned a value from outside of the package.

Answer: A

6 .Which of the following statements is true about implicit cursors?

- A. Every implicit cursor has four attributes that can be used to access information about the execution of a multi-row query.
- B. Implicit cursors are declared implicitly for all the DML and SELECT statements.
- C. You can implicitly declare a cursor to process rows.
- D. In implicit cursors, you can use the OPEN, FETCH, and CLOSE statements.

Answer: B

7 .You have created a PL/SQL block. Now, you want to embed it in a Pro*C/C++ program.

Which of the following will you use to accomplish the specified task?

A. EXEC SQL EXECUTE

DECLARE

...

BEGIN

...

END-EXEC;

END;

B. EXEC SQL EXECUTE

DECLARE

...

BEGIN

...

END;

END-EXEC;

C. EXEC SQL EXECUTE

DECLARE

...

BEGIN

...

END;

END-EXEC

D. EXEC SQL EXECUTE

DECLARE

...

BEGIN

...

END;

EXEC-END;

Answer: B

8 .Mark works as an Application Developer for Tech-Mart Inc. The company uses an Oracle database.

The database contains a table named Employees. Following is the structure of the table:

Mark wants to create a procedure named Add_Emp that will be used to insert new records in the Employees table. In order to accomplish this, Mark executes the following statement:

What will happen when Mark executes the statement?

- A. It will execute successfully and the procedure will be created.
- B. It will return an error because the %TYPE attribute cannot be used in a procedure to declare parameters.
- C. It will return an error because the RETURN clause cannot be used in a procedure declaration.
- D. It will return an error because the IN parameter mode has not been specified for all the parameters.

Answer: C

9. You work as an Application Developer for Z-Tech Inc. The company uses an Oracle database.

The database contains a table named Employees. You have defined a database trigger named Raise_Salary on the Employees table. You want to remove the trigger from the database. Which of the following SQL statements will you use to accomplish this?

- A. DELETE TRIGGER Raise_Salary;
- B. DROP TRIGGER Raise_Salary;
- C. REMOVE TRIGGER Raise_Salary;
- D. ALTER TRIGGER Raise_Salary REMOVE;

Answer: B

10. Which of the following statements are true about dynamic SQL?

Each correct answer represents a complete solution. Choose all that apply.

PassGuide 1Z0-144

PassGuide.com - Make You Succeed To Pass IT Exams

A. Native dynamic SQL allows placing dynamic SQL statements directly into PL/SQL code.

B. The EXECUTE IMMEDIATE statement can process dynamic single-row queries.

C. Dynamic SQL allows executing Data Definition Language (DDL) statements and other SQL

statements that are not supported in purely static SQL programs.

D. Dynamic SQL enables writing programs that reference SQL statements whose full text is not known until runtime.

Answer: A, B, C, D

11.

You work as a Database Administrator for TechMart Inc. The company has a server in which Oracle 11g database is installed. You tried to execute a stored procedure that had cursor variables as parameters. But the server generated the following error:

ORA-06514: PL/SQL: The remote call cannot be handled by the server

What action should you take to resolve this Oracle error?

Each correct answer represents a complete solution. Choose all that apply.

A. Try to avoid using cursor variables as parameters for stored procedures.

B. Reinstall the server.

C. Upgrade your server to support cursor variables as parameters for stored procedures.

D. Drop the stored procedure.

Answer: A, C

12. Consider the following declaration of collection:

Which of the following methods will remove one element from the end of a collection?

- A. DELETE(1,5)
- B. DELETE(1)
- C. TRIM
- D. DELETE
- E. TRIM(5)

Answer: C

13. You have created a table named Students to store information of all the students. Earlier at the time of creation, you mentioned a column name 'student_photo' of BLOB type. By default, the BLOBs are stored in the BASICFILE LOB format, but now you want to change it to

SECUREFILE LOB. Which of the following packages will you use to accomplish your task?

- A. DBMS_REDEFINITION
- B. DBMS_REGISTRY
- C. DBMS_REPAIR
- D. DBMS_REFRESH

Answer: A

14 .Andrew works as an Application Developer for Federal Inc. The company uses an Oracle database.

The database contains a table named Orders. Andrew is required to create a database trigger on the Orders table. He executes the CREATE TRIGGER statement to accomplish this.

However, during the compilation of the trigger, an error occurs. Which of the following statements regarding the creation of the trigger are true?

Each correct answer represents a complete solution. Choose two.

- A. The trigger will be created. However, it will need to be recompiled after the compilation error is rectified.
- B. The trigger will not be created unless the compilation error is rectified.

- C. The trigger will be created, and it will be fired successfully by DML statements.
- D. The trigger will be created. However, when a DML statement fires the trigger, the DML statement will fail.

Answer: A, D