



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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**QUESTION 1**

You issue this command to create a table called LOB_STORE:

```
CREATE TABLE lob_store  
(lob_id NUMBER(3),  
photo BLOB DEFAULT EMPTY_BLOB(),  
cv CLOB DEFAULT NULL,  
ext_file BFILE DEFAULT NULL)  
/
```

What is the outcome?

- A. The table is created successfully.
- B. It generates an error because DEFAULT cannot be set to EMPTY_BLOB() during table creation.
- C. It generates an error because DEFAULT cannot be set to null for a CLOB column during table creation.
- D. It generates an error because DEFAULT cannot be set to null for a BFILE column during table creation.

Correct Answer: A

QUESTION 2

Which two reports can be retrieved by using the various procedures in the DBMS_METADATA PL/SQL package? (Choose two.)

- A. DDL report for all objects dependent on a table
- B. DDL report for all the objects stored in a tablespace
- C. DDL report for all the invalidated objects in a schema
- D. data definition language (DDL) report for all the tables in a schema

Correct Answer: AD

QUESTION 3

Which two statements are true about associative arrays and nested tables? (Choose two.)



- A. Only associative arrays can hold an arbitrary number of elements.
- B. Only associative arrays can use numbers and strings for subscripts.
- C. Both associative arrays and nested tables can hold an arbitrary number of elements.
- D. Both associative arrays and nested tables can use numbers and strings for subscripts.

Correct Answer: BC

QUESTION 4

Examine the structure of the DEPARTMENTS table.

```
CREATE OR REPLACE PACKAGE emp_data AS
  TYPE typ_emp_rec IS RECORD
    (last_name VARCHAR2(20),
     dept_name VARCHAR2(30));
  TYPE rt_emp IS REF CURSOR RETURN typ_emp_rec;
  PROCEDURE get_emp
    (p_empid IN NUMBER, p_cv_emp IN OUT rt_emp);
END;
/

CREATE OR REPLACE PACKAGE BODY emp_data AS
  PROCEDURE get_emp
    (p_empid IN NUMBER, p_cv_emp IN OUT rt_emp)
  IS
  BEGIN
    OPEN p_cv_emp FOR
      SELECT last_name, department_name
         FROM employees JOIN departments USING (department_id)
        WHERE employee_id = p_empid;
    CLOSE p_cv_emp;
  END;
END;
/
```



Name Null? Type

DEPARTMENT_ID NOT NULL NUMBER(4)

DEPARTMENT_NAME NOT NULL VARCHAR2(30)

LOCATION_ID NUMBER(4)

View the Exhibit and examine the code that you plan to use for creating a package to obtain the details of an employee using a host variable on the client side.

In SQL*Plus, you plan to use the following commands:



```
SQL> VARIABLE x REFCURSOR
```

```
SQL> EXECUTE emp_data.get_emp(195,:x)
```

```
SQL> PRINT x
```

Which statement is true about the above scenario?

- A. The package executes successfully and passes the required data to the host variable.
- B. The package specification gives an error on compilation because cursor variable types cannot be defined in the specification.
- C. The package specification gives an error on compilation because the cursor variable parameter was specified before you defined it.
- D. The package executes successfully, but does not pass the required data to the host variable because the cursor is closed before the PRINT statement runs.

Correct Answer: D

QUESTION 5

Which two are major approaches that can be used to reduce the SQL injection by limiting user input? (Choose two.)

- A. Restrict users accessing specified web page.
- B. Use NUMBER data type if only positive integers are needed.
- C. Use dynamic SQL and construct it through concatenation of input values.
- D. In PL/SQL API, expose only those routines that are intended for customer use.

Correct Answer: AD

QUESTION 6

In which two situations is the body of a result-cached function executed? (Choose two.)

- A. if the memory allocated for the result cache is increased
- B. if a session on this database instance invokes the function with the same parameter values
- C. if the first time a session on this database instance invokes the function with a parameter value
- D. if a session executes a data manipulation language (DML) statement on a table or view that was specified in the RELIES_ON clause of a result-cached function

Correct Answer: CD

**QUESTION 7**

Which two guidelines should be considered when designing and using cursors in a PL/SQL block? (Choose two.)

- A. When fetching from a cursor, fetch into a record.
- B. When fetching from a cursor, fetch required values into individually declared variables.
- C. Whenever possible, explicitly declare the cursor and use the OPEN, FETCH, and CLOSE statements to manipulate the cursor instead of using the cursor FOR loop.
- D. Whenever possible, use the cursor FOR loop instead of explicitly declaring the cursor and using the OPEN, FETCH, and CLOSE statements to manipulate the cursor.

Correct Answer: AD

QUESTION 8

You created an application context successfully. The user OE was granted the EXECUTE privilege on the DBMS_SESSION package. The user receives this error while setting the value for an attribute within the context:

```
SQL> EXECUTE
```

```
DBMS_SESSION.SET_CONTEXT('SALES_ORDERS_CTX','ACCOUNT_MGR','OE');
```

```
BEGIN DBMS_SESSION.SET_CONTEXT('SALES_ORDERS_CTX','ACCOUNT_MGR','OE');
```

```
END;
```

```
*
```

```
ERROR at line 1:
```

```
ORA-01031: insufficient privileges
```

```
ORA-06512: at "SYS.DBMS_SESSION", line 94
```

```
ORA-06512: at line 1
```

What is the reason for this error?

- A. The context was created with a package name in the USING clause.
- B. The attribute can be set only in the package associated with the context.
- C. The package associated with the context did not exist at the time of creation of the context.
- D. The value for an attribute of a user-defined context can be set only by the ALTER SESSION command.



Correct Answer: B

QUESTION 9

The following command is executed to start tracing in a user session:

```
SQL> EXECUTE
```

```
DBMS_TRACE.SET_PLSQL_TRACE(DBMS_TRACE.TRACE_ENABLED_EXCEPTIONS);
```

Which statement is true about the effect of the command?

- A. It allows tracing of exceptions raised by all subprograms executed in the session.
- B. It allows tracing of user-defined exceptions raised by all subprograms executed in the session.
- C. It allows tracing of system-defined exceptions raised by all subprograms executed in the session.
- D. It allows tracing of exceptions raised by subprograms compiled with the DEBUG option and executed in the session.

Correct Answer: D

QUESTION 10

Examine the following settings for a session:

```
PLSQL_CODE_TYPE = NATIVE
```

```
PLSQL_OPTIMIZE_LEVEL = 3
```

Which statement would be true in this scenario?

- A. The compiler would automatically inline subprograms.
- B. The compiler would inline the code for external subroutines.
- C. The compiler would inline the code even if the INLINE pragma is set to NO.
- D. The compiler would not inline the code unless the INLINE pragma is set to YES.

Correct Answer: A

QUESTION 11

The PLSQL_OPTIMIZE_LEVEL parameter is set to 2 for the session.

Examine the section of code given:

```
FUNCTION p2 (p boolean) return PLS_INTEGER IS ...
```



```
FUNCTION p2 (x PLS_INTEGER) return PLS_INTEGER IS
```

```
... ..
```

```
PRAGMA INLINE(p2, \YES\);
```

```
x := p2(true) + p2(3);
```

```
...
```

Which statement is true about the INLINE pragma procedure calls?

- A. Only the call to the P2 function with BOOLEAN as the argument is inlined.
- B. INLINE pragma affects both the functions named P2 and is called inline.
- C. Only the call to the P2 function with PLS_INTEGER as the argument is inlined.
- D. None of the functions are inlined because inlining is not supported for overloaded functions.

Correct Answer: B

QUESTION 12

View the Exhibit and examine the code in the PL/SQL block.



```
DECLARE
TYPE nested_type IS TABLE OF VARCHAR2(30);
TYPE varray_type IS VARRAY(5) OF INTEGER;
TYPE assoc_array_str_type IS TABLE OF VARCHAR2(20) INDEX BY VARCHAR2(10);
v1 nested_type;
v2 varray_type;
v3 assoc_array_str_type;
i VARCHAR2(10);
BEGIN
  v1 := nested_type('Shipping', 'Sales', 'Finance', 'Payroll');
  v2 := varray_type(1, 2, 3, 4, 5);
  v3('Canada') := 'North America';

  v1.DELETE(2);
  v2.DELETE(2);

  i := v1.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v1(i));
    i := v1.NEXT(i);
  END LOOP;
  i := v2.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v2(i));
    i := v2.NEXT(i);
  END LOOP;
  i := v3.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v3(i));
    i := v3.NEXT(i);
  END LOOP;
END;
```



The PL/SQL block generates an error on execution. What is the reason?

- A. The DELETE(n) method cannot be used with varrays.
- B. The DELETE(n) method cannot be used with nested tables.
- C. The NEXT method cannot be used with an associative array with VARCHAR2 key values.
- D. The NEXT method cannot be used with a nested table from which an element has been deleted.

Correct Answer: A

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