



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

Examine the following parameter values for a session:

```
PLSQL_CODE_TYPE = NATIVE
```

```
PLSQL_OPTIMIZE_LEVEL = 2
```

Which two statements are true in this scenario? (Choose two.)

- A. The compiler automatically inlines subprograms even if you specify that they not be inlined.
- B. The compiler optimizes PL/SQL programs by elimination of unnecessary computations and exceptions.
- C. PL/SQL statements in a PL/SQL program unit are compiled into machine-readable code, and stored in the SYSTEM tablespace.
- D. PL/SQL statements in a PL/SQL program unit are compiled into an intermediate form, machine-readable code, which is stored in the database dictionary.

Correct Answer: BC

QUESTION 2

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

- A. Only varrays must use sequential numbers as subscripts.
- B. Only varrays can be used as column types in database tables.
- C. Both associative arrays and varrays must use sequential numbers as subscripts.
- D. Both associative arrays and varrays can be used as column types in database tables.

Correct Answer: AB

QUESTION 3

You executed this command to gather information about the memory allocation for storing query results:

```
SQL> execute dbms_result_cache.memory_report
```

View the Exhibit and examine the output for the execution of the DBMS_RESULT_CACHE.MEMORY_REPORT procedure.

Which two statements are true about the output in the Exhibit? (Choose two.)



```
Result Cache Memory Report
[Parameters]
Block Size = 1K bytes
Maximum Cache Size = 1056K bytes (1056 blocks)
Maximum Result Size = 52K bytes (52 blocks)
[Memory]
Total Memory = 103536 bytes [0.055% of the Shared Pool]
... Fixed Memory = 5140 bytes [0.003% of the Shared Pool]
... Dynamic Memory = 98396 bytes [0.052% of the Shared Pool]
..... Overhead = 65628 bytes
..... Cache Memory = 32K bytes (32 blocks)
..... Unused Memory = 29 blocks
..... Used Memory = 3 blocks
..... Dependencies = 2 blocks (2 count)
..... Results = 1 blocks
..... PLSQL = 1 blocks (1 count)

PL/SQL procedure successfully completed.
```



- A. In total, four blocks are used by the result cache.
- B. Currently 52 KB is allocated to the result cache.
- C. Currently 32 KB is allocated to the result cache.
- D. The result cache can be increased by 65628 bytes.

Correct Answer: CD

QUESTION 4

View the Exhibit and examine the PL/SQL code.



```
CREATE TYPE nest_col AS OBJECT --create object
(branch_id NUMBER(3),
tot_salco NUMBER(10,2) )
/
CREATE TYPE nested_table -- define nested table type
AS TABLE OF nest_col
/
CREATE OR REPLACE FUNCTION assign_val
RETURN nested_table AS
v_ret nested_table;
BEGIN
v_ret.EXTEND;
v_ret(v_ret.LAST) := nest_col(101,200000);
RETURN v_ret;
END assign_val;
/
SELECT * FROM TABLE(assign_val);
```



Which statement is true about the execution of the PL/SQL code?

- A. It executes successfully and displays 101 and 200000 values.
- B. The ASSIGN_VAL function generates an error during compilation because nested tables cannot be returned by functions.
- C. The SELECT statement generates an error because the nested table has not been initialized in the ASSIGN_VAL function.
- D. The ASSIGN_VAL function generates an error during compilation because the EXTEND method cannot be used with nested tables.

Correct Answer: C

QUESTION 5

Which two statements are true about REF CURSOR types? (Choose two.)

- A. REF CURSOR types cannot be defined inside a package.
- B. SYS_REFCURSOR can be used to declare cursor variables in stored procedures and functions.
- C. A REF CURSOR return type can be declared using %TYPE, or %ROWTYPE, or a userdefined record.
- D. Only a weak REF CURSOR type can be used as a formal parameter of a stored procedure or function.

Correct Answer: BC



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