



1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

Pass Oracle 1Z0-148 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/1z0-148.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers



**QUESTION 1**

Which two statements are true about BFILES? (Choose two.)

- A. BFILES support only sequential reads.
- B. BFILES can be used as attributes in an object type.
- C. When LOB is deleted, the corresponding physical file is automatically deleted.
- D. The RMAN backup automatically backs up the BFILE locators and the corresponding physical files.
- E. The physical file corresponding to a BFILE locator must reside on the file system that is accessible from the server where the database exists.

Correct Answer: BE

QUESTION 2

Examine this PL/SQL function:

```
CREATE FUNCTION compare_numbers (p1 NUMBER,  
                                p2 NUMBER)  
  
    RETURN NUMBER  
    AUTHID CURRENT_USER  
IS  
BEGIN  
    IF p1>p2 THEN  
        RETURN 1;  
    ELSIF p1<p2 THEN  
        RETURN -1;  
    ELSE  
        RETURN 0;  
    END IF;  
    RETURN 99;  
END;  
/
```

What happens when the function is created with PLSQL_WARNINGS set to 'ENABLE: ALL'?

- A. There are no compilation warnings or errors.



- B. It fails compilation.
- C. An information compilation warning is generated.
- D. A performance compilation warning is generated.
- E. A severe compilation warning is generated.

Correct Answer: E

QUESTION 3

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 4

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 5**

Examine this code executed in the ORA1 schema:

```
CREATE PROCEDURE my_new_proc AUTHID CURRENT_USER AS
    PRAGMA AUTONOMOUS_TRANSACTION;
BEGIN
    EXECUTE IMMEDIATE 'GRANT DBA TO ora1';
    COMMIT;
EXCEPTION
    WHEN OTHERS THEN NULL;
END;
/
CREATE FUNCTION return_date (param1 IN NUMBER) RETURN DATE AUTHID
CURRENT_USER AS
BEGIN
    my_new_proc;
    RETURN sysdate +param1;
END;
/
GRANT EXECUTE ON return_date TO PUBLIC;
```

Examine this code executed by DBA_USER who has been granted the DBA role:

```
REVOKE INHERIT PRIVILEGES ON USER dba_user FROM PUBLIC;
```

Examine this query:

```
SELECT return_date (1) FROM dual;
```

What is the result of executing this query in the DBA_USER schema?

- A. It will fail with a compile-time error.
- B. It will execute successfully and return the date but the DBA role will not be granted to ORA1.
- C. It will fail with a runtime error complaining of insufficient INHERIT PRIVILEGES.
- D. It will execute successfully, return the date and the DBA role will be granted to ORA1.

Correct Answer: D