



1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

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QUESTION 1

Which tablespace is used to store the data collected by PL/Scope?

- A. UNDOTBS1
- B. SYSAUX
- C. SYSTEM
- D. TEMP
- E. USERS

Correct Answer: B

Reference: https://docs.oracle.com/cd/B28359_01/appdev.111/b28424/adfns_plscope.htm#BABDGJAF

QUESTION 2

Examine the code in the following PL/SQL block:

```
DECLARE  
  
TYPE NumList IS TABLE OF INTEGER;  
  
List1 NumList := NumList(11,22,33,44);  
  
BEGIN  
  
List1.DELETE(2);  
  
DBMS_OUTPUT.PUT_LINE  
  
( 'The last element# in List1 is ' || List1.LAST ||  
  
' and total of elements is ' || List1.COUNT);  
  
List1.EXTEND(4,3);  
  
END;  
  
/
```

Which two statements are true about the above code? (Choose two.)

- A. LAST and COUNT give different values.
- B. LAST and COUNT give the same values.
- C. The four new elements that are added contain the value 33.
- D. The four new elements that are added contain the value 44.



Correct Answer: AC

QUESTION 3

You are connected as SCOTT who has an EMP table with this structure:

Name	Null?	Type
-----	-----	-----
EMPNO	NOT NULL	NUMBER(4)
ENAME		VARCHAR2(10)
JOB		VARCHAR2(9)
MGR		NUMBER(4)
HIREDATE		DATE
SAL		NUMBER(7,2)
COMM		NUMBER(7,2)
DEPTNO		NUMBER(2)

Examine this code:

```
CREATE FUNCTION emp_policy_fn (v_schema IN VARCHAR2, v_objname IN VARCHAR2) RETURN
VARCHAR2 AS
    con VARCHAR2(200);
BEGIN
    con := 'deptno = 30';
    RETURN con;
END emp_policy_fn;
/
BEGIN
    DBMS_RLS.ADD_POLICY (
        object_schema => 'scott',
        object_name => 'emp',
        policy_name => 'emp_policy',
        policy_function => 'emp_policy_fn',
        sec_relevant_cols => 'sal, comm' );
END;
/
CREATE EDITION a1;
ALTER SESSION SET EDITION = a1;
CREATE OR REPLACE FUNCTION emp_policy_fn (v_schema IN VARCHAR2, v_objname IN
VARCHAR2) RETURN VARCHAR2 AS
    con VARCHAR2(200);
BEGIN
    con := 'deptno = 20';
    RETURN con;
END emp_policy_fn;
/
SELECT * FROM EMP;
```

Assuming the default edition is ORA\$BASE, which is correct?

- A. The query will return records pertaining to department 30 with SAL and COMM values displayed as NULL.
- B. The query will return records pertaining to department 20.



- C. The query will return records pertaining to department 20 with SAL and COMM values displayed as NULL.
- D. The query will return records pertaining to department 30.

Correct Answer: A

QUESTION 4

A procedure is created in the SYS schema to allow users to change the password as follows:

CREATE OR REPLACE

```
PROCEDURE change_password(p_username VARCHAR2 DEFAULT NULL,  
p_new_password VARCHAR2 DEFAULT NULL)
```

IS

```
v_sql_stmt VARCHAR2(500);
```

BEGIN

```
v_sql_stmt := 'ALTER USER '||p_username||' IDENTIFIED BY '
```

```
|| p_new_password;
```

```
EXECUTE IMMEDIATE v_sql_stmt;
```

```
END change_password;
```

The SYS user has granted EXECUTE privilege on the procedure to the OE user. But OE is able to change the password for SYS by using this procedure. How would you protect this?

- A. by using the procedure as part of a PL/SQL package
- B. by using a bind argument with dynamic SQL in the procedure
- C. by using AUTHID DEFINER in the procedure to implement the definer's right
- D. by using AUTHID CURRENT_USER in the procedure to implement the invoker's right

Correct Answer: D

QUESTION 5

Which two blocks of code execute successfully?

- A.

```
DECLARE SUBTYPE new_one IS BINARY_INTEGER RANGE 0..9; my_val new_one; BEGIN my_val := 0; END;
```
- B.

```
DECLARE SUBTYPE new_string IS VARCHAR2(5) NOT NULL; my_str new_string; BEGIN my_str := 'abc'; END;
```
- C.

```
DECLARE SUBTYPE new_one IS NUMBER(2, 1); my_val new_one; BEGIN my_val := 12.5; END;
```



D. DECLaresubtype new_one IS INTEGER RANGE 1..10 NOT NULL;my_val new_one;BEGINmy_val :=2;END;

E. DECLaresubtype new_one IS NUMBER (1, 0);my_val new_one;BEGINmy_val := -1;END;

Correct Answer: AD

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