



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

Identify two methods for immunizing PL/SQL code against SQL injection attacks. (Choose two.)

- A. Use bind arguments.
- B. Validate all input concatenated to dynamic SQL.
- C. Use dynamic SQLs constructed using concatenation of input values.
- D. Use subprograms as part of packages instead of stand-alone subprograms.

Correct Answer: AB

QUESTION 2

Examine the following command to create the table EMPLOYEES_TEMP and the PL/SQL block.

```
CREATE TABLE employees_temp (empid NUMBER(6) NOT NULL,  
deptid NUMBER(6) CONSTRAINT c_emp_deptid CHECK (deptid BETWEEN 100 AND 200),  
salary Number(8),  
deptname VARCHAR2(30) DEFAULT 'Sales')  
  
/  
  
DECLARE  
  
SUBTYPE v_emprec_subtype IS employees_temp%ROWTYPE;  
  
v_emprec v_emprec_subtype;  
  
BEGIN  
  
v_emprec.empid := NULL; v_emprec.salary := 10000.002;  
  
v_emprec.deptid := 50;  
  
DBMS_OUTPUT.PUT_LINE('v_emprec.deptname: ' || v_emprec.deptname);  
  
END;  
  
/
```

Which statements are true about the above PL/SQL block? (Choose two.)

- A. V_EMPREC.DEPTNAME would display a null value because the default value is not inherited.
- B. Assigning null to V_EMPREC.EMPID would generate an error because the null constraint is inherited.
- C. Assigning the value 1000.002 to V_EMPREC.SALARY would generate an error because of the decimal.



D. Assigning the value 50 to V_EMPREC.DEPTID would work because the check constraint is not inherited.

Correct Answer: AD

QUESTION 3

Examine the structure of the TEST_DETAILS table: Name Null? Type

TEST_ID NUMBER

DESCRIPTION CLOB

DESCRIPTION data was entered earlier and saved for TEST_ID 12.

You execute this PL/SQL block to add data to the end of the existing data in the DESCRIPTION

column for TEST_ID 12:

```
DECLARE
```

```
clob_loc CLOB;
```

```
buf CHAR(12);
```

```
BEGIN
```

```
SELECT description INTO clob_loc FROM test_details WHERE test_id = 12 ;
```

```
buf := '\\0123456789\\';
```

```
DBMS_LOB.WRITEAPPEND(clob_loc,DBMS_LOB.GETLENGTH(buf), buf); COMMIT;
```

```
END;
```

```
/
```

It generates an error on execution.

What correction should you do to achieve the required result?

- A. WRITEAPPEND must be replaced with APPEND.
- B. The BUF variable data type must be changed to CLOB.
- C. FOR UPDATE must be added to the SELECT statement.
- D. The GETLENGTH routine must be replaced with the LENGTH built-in function in WRITEAPPEND.

Correct Answer: C

QUESTION 4

View Exhibit1 and examine the structure of the EMPLOYEES table.



Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER(6)
FIRST_NAME		VARCHAR2(20)
LAST_NAME	NOT NULL	VARCHAR2(25)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2(10)
SALARY	NOT NULL	NUMBER(8,2)
DEPARTMENT_ID	NOT NULL	NUMBER(4)

```
DECLARE
TYPE Roster IS TABLE OF VARCHAR2(35);
TYPE Last_name_typ IS VARRAY(3) OF VARCHAR2(20);

oldnames Roster := Roster('Carson', 'Hamilton', 'Singh');
newnames Roster;
group1 Last_name_typ := Last_name_typ('Jones', 'Wong', 'Marc');
group2 Last_name_typ;

FUNCTION get_enames(p_deptno NUMBER)
RETURN Roster IS
v_last_names Roster:= Roster();
BEGIN
SELECT last_name INTO v_last_names FROM employees
WHERE department_id = p_deptno;
RETURN v_last_names;
END get_enames;

BEGIN
group2 := group1;
group1(3) := oldnames(3);
newnames := get_enames(20);
END;
```



View Exhibit2 and examine the code in the PL/SQL block.

The PL/SQL block fails to execute.

What could be the reason?

- A. Nested tables cannot be returned by a function.
- B. The NEWNAMES nested table has not been initialized.
- C. The assignment operator cannot be used to transfer all the element values from GROUP1 to GROUP2.
- D. The third element of OLDNAMES cannot be assigned to the third element of GROUP1 because they are of inconsistent data types.
- E. LAST_NAME values cannot be assigned to the V_LAST_NAMES nested table because local collection types are not allowed in SQL statements.



Correct Answer: E

QUESTION 5

The result cache is enabled for the database instance.

Examine the following code for a PL/SQL function:

```
CREATE OR REPLACE FUNCTION get_hire_date (emp_id NUMBER) RETURN VARCHAR  
RESULT_CACHE RELIES_ON (HR.EMPLOYEES)  
  
IS  
  
date_hired DATE;  
  
BEGIN  
  
SELECT hire_date INTO date_hired  
FROM HR.EMPLOYEES  
WHERE EMPLOYEE_ID = emp_id;  
  
RETURN TO_CHAR(date_hired);  
  
END;
```

You notice that results for the functions are not used effectively. What do you recommend for better utilization of the result cache? (Choose all that apply.)

- A. Set the RESULT_CACHE_MODE parameter to FORCE.
- B. Increase the value for the RESULT_CACHE_MAX_SIZE parameter.
- C. Add a format mask parameter, such as RETURN TO_CHAR(date_hired, fmt) to GET_HIRE_DATE.
- D. Change the return type of GET_HIRE_DATE to DATE and have each session invoke the TO_CHAR function.

Correct Answer: CD

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