



# 1Z0-146<sup>Q&As</sup>

Oracle Database 11g: Advanced PL/SQL

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### QUESTION 1

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

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### QUESTION 2

Which three actions can be performed by using the DBMS\_ASSERT package to prevent SQL injection? (Choose three.)

- A. Detect a wrong user.
- B. Check input string length.



- C. Verify qualified SQL names.
- D. Validate TNS connect strings.
- E. Verify an existing schema name.
- F. Enclose string literals within double quotation marks.

Correct Answer: CEF

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### QUESTION 3

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

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### QUESTION 4

Examine the PL/SQL code for the GET\_TABLE\_MD function given below:

```
CREATE OR REPLACE FUNCTION get_table_md RETURN CLOB IS
```

```
h NUMBER;
```

```
th NUMBER;
```

```
doc CLOB;
```

```
BEGIN
```

```
h := DBMS_METADATA.OPEN('\TABLE\');
```

```
DBMS_METADATA.SET_FILTER(h,\SCHEMA\,\HR\);
```

```
DBMS_METADATA.SET_FILTER(h,\NAME\,\TIMECARDS\);
```

```
th := DBMS_METADATA.ADD_TRANSFORM(h,\DDL\);
```

```
doc := DBMS_METADATA.FETCH_CLOB(h);
```



```
DBMS_METADATA.CLOSE(h);
```

```
RETURN doc;
```

```
END;
```

Which statement is true about the compilation and execution of the function?

- A. The function retrieves the metadata in Extensible Markup Language (XML) format for creating the TIMECARDS table in the HR schema.
- B. The compilation produces an error because `DBMS_METADATA.SET_FILTER(h, 'SCHEMA', 'HR')` is not placed in the correct order.
- C. The function retrieves the metadata as a data definition language (DDL) statement for creating the TIMECARDS table in the HR schema.
- D. The execution of the function produces an error because multiple objects are fetched and `DBMS_METADATA.FETCH_CLOB` is not called in a LOOP.

Correct Answer: C

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#### QUESTION 5

Identify three guidelines for the DBMS\_ASSERT package. (Choose three.)

- A. Prefix all calls to DBMS\_ASSERT with the SYS schema name.
- B. Embed DBMS\_ASSERT verification routines inside the injectable string.
- C. Escape single quotes when you use the ENQUOTE\_LITERAL procedure.
- D. Define and raise exceptions explicitly to handle DBMS\_ASSERT exceptions.
- E. Prefix all calls to DBMS\_ASSERT with a schema name that owns the subprogram that uses the DBMS\_ASSERT package.

Correct Answer: ACD

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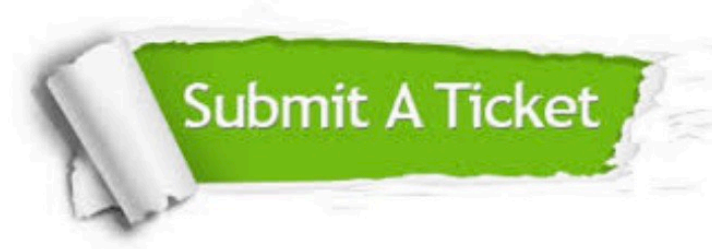
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