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1Z0-146

Oracle
Oracle Database 11g: Advanced PL/SQL

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DEMO EXAM

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Question: 1
Which two types of metadata can be retrieved by using the various procedures in the
DBMS_METADATA PL/SQL package? (Choose two.)

A. report of invalidated objects in a schema
B. report of statistics of an object in the database
C. DDL for all object grants on a table in the database
D. data definition language (DDL) for all objects in a schema

Answer: C, D

Question: 2
The database instance was recently started up. Examine the following parameter settings for the
database instance:
NAME TYPE VALUE
------------------------------------ ----------- ----------------------------
....
result_cache_max_result integer 5
result_cache_max_size big integer 0
result_cache_mode string MANUAL
result_cache_remote_expiration integer 0
....
You reset the value for the result_cache_max_size parameter by issuing the following command:
SQL> ALTER SYSTEM SET result_cache_max_size = 1056k SCOPE = BOTH;
System altered.
Which statement is true in this scenario?

A. 1056 KB is allocated for the result cache and the result cache is enabled.
B. 1056 KB is allocated for the result cache, but the result cache is disabled.
C. The results for only the queries that have the RESULT_CACHE hint are cached.
D. The results for all the queries except those having the NO_RESULT_CACHE hint are cached.

Answer: B

Question: 3
In a user session, tracing is enabled as follows:
SQL> EXECUTE
DBMS_TRACE.SET_PLSQL_TRACE(DBMS_TRACE.TRACE_ENABLED_LINES);
PL/SQL procedure successfully completed.
You executed the procedure as follows:
SQL> EXECUTE PROC10
PL/SQL procedure successfully completed.
When you examine the PLSQL_TRACE_EVENTS table, you find that no trace information was
written into it.
View the Exhibit.
What is the reason for this?

```
SQL> select proc_name,proc_line,event_proc_name,event_comment
        from plsql_trace_events;

PROC_NAME          PROC_LINE EVENT_PROC_NAME EVENT_COMMENT
----------------- ---------- --------------- ---------------
                                             PL/SQL Virtual
                                             Machine started

                                             Some NODEBUG ev
                                             ents skipped

                                             PL/SQL Virtual
                                             Machine stopped
```

A. The PROC10 procedure is created with the invoker's right.
B. The PROC10 procedure is not compiled with the DEBUG option.
C. Tracing is not enabled with the TRACE_ENABLED_CALLS option.
D. The TRACE_ENABLED parameter is set to FALSE for the session.

Answer: B

Question: 4
Which two statements are true about SecureFile LOB options? (Choose two.)

A. The COMPRESSION HIGH option can be enabled only for CLOBs.
B. The COMPRESSION HIGH option can be enabled for all internal LOBs.
C. The DECRYPT option can be used to remove encryption only if the LOB column is empty.
D. The DECRYPT option can be used to remove encryption from LOB columns that are empty or
   contain data.

Answer: B, D

Question: 5
View the Exhibit and examine the structure of the EMPLOYEES table.
Examine the following PL/SQL block:
DECLARE
TYPE EmpList
IS VARRAY(2) OF employees.employee_id%TYPE NOT NULL;
v_employees EmpList := EmpList();
BEGIN
DBMS_OUTPUT.PUT_LINE(v_employees.COUNT);
v_employees.EXTEND;
v_employees(1) := 30;
END;
/
Which statement is true about the outcome on executing the above PL/SQL block?

```
EMPLOYEES

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)
```

A. It executes successfully and displays the value 2.
B. It executes successfully and displays the value 0.
C. It generates an error because EXTEND cannot be used for varrays.
D. It generates an error because the declaration of the varray is not valid.

Answer: B

Question: 6
View the Exhibit and examine the procedure to create a trigger name based on the table name supplied to the procedure.
Which three statements are appropriate for protecting the code in the procedure from SQL injection? (Choose three.)

```
CREATE OR REPLACE PROCEDURE add_trigger
(p_schema VARCHAR2,p_table_name VARCHAR2) AS
v_stmt VARCHAR2(4000);
BEGIN
v_stmt := 'CREATE OR REPLACE TRIGGER '|| p_schema || '.' || 'xx$' || p_table_name
|| ' AFTER UPDATE ON '|| p_schema || '.' || p_table_name
|| ' FOR EACH ROW Begin NULL; End;';
DBMS_OutPut.Put_Line('SQL stmt: ' || v_stmt);
EXECUTE IMMEDIATE v_stmt;
....
....
....
END;
/
```

A. Explicitly validate the identifier length limit.
B. Add AUTHID DEFINER to the definition of the procedure.
C. Use PRAGMA RESTRICT_REFERENCES in the procedure.
D. Filter out control characters in user-supplied identifier names.
E. Use the object ID of the table from the data dictionary to build the trigger name.

Answer: A, D, E

Question: 7
Which statement describes the purpose of the plshprof command?

A. It produces HTML output from raw profiler output.
B. It produces HTML output from profiler tables in the database.
C. It populates profiler tables in the database from raw profiler output.

D. It produces raw profiler output on the most recently run applications.

Answer: A

Question: 8
Examine the structure of the DEPARTMENTS table.
Name Null? Type
------------------------------ ------------ ----------
DEPARTMENT_ID NOT NULL NUMBER(4)
DEPARTMENT_NAME NOT NULL VARCHAR2(30)
LOCATION_ID NUMBER(4)
View the Exhibit and examine the code that you plan to use for creating a package to obtain the details of an employee using a host variable on the client side.
In SQL*Plus, you plan to use the following commands:
SQL> VARIABLE x REFCURSOR
SQL> EXECUTE emp_data.get_emp(195,:x)
SQL> PRINT x
Which statement is true about the above scenario?

```
CREATE OR REPLACE PACKAGE emp_data AS
 TYPE typ_emp_rec IS RECORD
 (last_name VARCHAR2(20),
 dept_name VARCHAR2(30));
 TYPE rt_emp IS REF CURSOR RETURN typ_emp_rec;
 PROCEDURE get_emp
 (p_empid IN NUMBER, p_cv_emp IN OUT rt_emp);
 END;
 /

CREATE OR REPLACE PACKAGE BODY emp_data AS
PROCEDURE get_emp
(p_empid IN NUMBER, p_cv_emp IN OUT rt_emp)
IS
BEGIN
   OPEN p_cv_emp FOR
   SELECT last_name, department_name
        FROM employees JOIN departments USING (department_id)
        WHERE employee_id = p_empid;
   CLOSE p_cv_emp;
END;
END;
 /
```

A. The package executes successfully and passes the required data to the host variable.
B. The package specification gives an error on compilation because cursor variable types cannot be defined in the specification.
C. The package specification gives an error on compilation because the cursor variable parameter was specified before you defined it.
D. The package executes successfully, but does not pass the required data to the host variable because the cursor is closed before the PRINT statement runs.

Answer: D

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and many others.. See complete list Here