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Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

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 2

To examine the dependencies between all PL/SQL objects and the tables and views they reference, you executed the following query as the user OE:

SQL> SELECT owner || \\'.\\' || NAME refs_table

, referenced_owner || \\'.\\' || referenced_name AS table_referenced

FROM all_dependencies

WHERE owner = USER

AND TYPE IN (\\'PACKAGE\\', \\'PACKAGE BODY\\',\\'PROCEDURE\\', \\'FUNCTION\\')

AND referenced_type IN (\\'TABLE\\', \\'VIEW\\')

AND referenced_owner NOT IN (\\'SYS\\', \\'SYSTEM\\')

ORDER BY owner, NAME, referenced_owner, referenced_name;

Which statement is true about the output of the query?

A. It displays all PL/SQL code objects created by user OE that reference any table or view owned by other users except SYS and SYSTEM..

B. It displays no rows because this query needs to be executed as the user SYS for required results.

C. It displays all PL/SQL code objects that reference a table or view directly for all the users in the database.

D. It displays only those PL/SQL code objects created by the user OE that reference a table or view created by the user SYS.

Correct Answer: A

QUESTION 3

The database instance was started up with the following initialization

parameter values:

MEMORY_TARGET = 500M

RESULT_CACHE_MODE = FORCE

RESULT_CACHE_MAX_SIZE = 0

After the database startup, to enable the result cache, you issued the following command:

SQL> ALTER SYSTEM SET result_cache_max_size = 2M SCOPE = MEMORY;

Which is the effect of this command?

A. The query result cache is enabled and 2 MB of the memory target is allocated to the result cache.

B. The query result cache is enabled and 0.25% of the memory target is allocated to the result cache.

C. The command produces an error because the database instance is started up with the RESULT_CACHE_MAX_SIZE parameter set to 0.

D. The query result cache is not enabled because the database instance is started up with the RESULT_CACHE_MAX_SIZE parameter set to 0.

Correct Answer: D

QUESTION 4

Which two statements are true about associative arrays and varrays? (Choose two.)

A. Only varrays must use sequential numbers as subscripts.

B. Only varrays can be used as column types in database tables.

C. Both associative arrays and varrays must use sequential numbers as subscripts.

D. Both associative arrays and varrays can be used as column types in database tables.

Correct Answer: AB

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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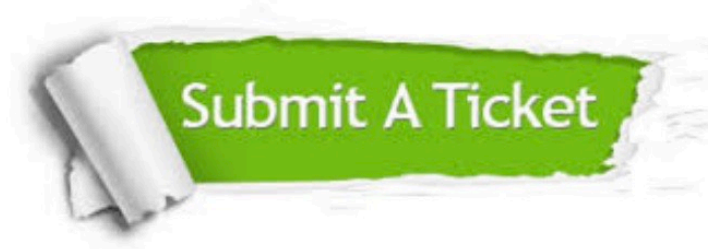Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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