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QUESTION 1

What happens during the execute phase with dynamic SQL for INSERT, UPDATE, and DELETE operations?

A. The rows are selected and ordered.

B. The validity of the SQL statement is established.

C. An area of memory is established to process the SQL statement.

D. The SQL statement is run and the number of rows processed is returned.

E. The area of memory established to process the SQL statement is released.

Correct Answer: D

QUESTION 2

You need to remove the database trigger BUSINESS_HOUR. Which command do you use to remove the trigger in the SQL*Plus environment?

A. DROP TRIGGER business_hour;

B. DELETE TRIGGER business_hour;

C. REMOVE TRIGGER business_hour;

D. ALTER TRIGGER business_hour REMOVE;

E. DELETE FROM USER_TRIGGERS WHERE TRIGGER_NAME = \\'BUSINESS_HOUR\\';

Correct Answer: A

QUESTION 3

Which three statements are true regarding database triggers? (Choose three.)

A. A database trigger is a PL/SQL block, C, or Java procedure associated with a table, view, schema, or the database.

B. A database trigger needs to be executed explicitly whenever a particular event takes place.

C. A database trigger executes implicitly whenever a particular event takes place.

D. A database trigger fires whenever a data event (such as DML) or system event (such as logon, shutdown) occurs on a schema or database.

E. With a schema, triggers fire for each event for all users; with a database, triggers fire for each event for that specific user.

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Correct Answer: ACD

QUESTION 4

The add_player , upd_player_stat , and upd_pitcher_stat procedures are grouped together in a package. A variable must be shared among only these procedures. Where should you declare this variable?

A. in the package body

B. in a database trigger

C. in the package specification

D. in each procedure\'s DECLARE section, using the exact same name in each

Correct Answer: A

QUESTION 5

Which statement about triggers is true?

A. You use an application trigger to fire when a DELETE statement occurs.

B. You use a database trigger to fire when an INSERT statement occurs.

C. You use a system event trigger to fire when an UPDATE statement occurs.

D. You use an INSTEAD OF trigger to fire when a SELECT statement occurs.

Correct Answer: B

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