

Yan

Gu

**yg369**

Start

Time:

00:05

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00:17

**CS527****- Quiz****#5**

# Database Certification



1. All the following SQL Statements should be executed by users EXCEPT \_\_\_\_\_.

- ☐ Functions
- ☒ Triggers
- ☐ Stored Procedures
- ☐ Cursors
- ☐ Transaction
- ☐ Select ... From ... Where ...



2. AVG is?

- ☐ User Defined Aggregate Function
- ☒ System Aggregate Function
- ☐ User Define Stored Procedure
- ☐ System Stored Procedure
- ☐ User Defined Function
- ☐ Trigger



3. \_\_\_\_\_ defines TIMING in a trigger.

- ☒ AFTER
- ☐ FOR
- ☐ WHILE
- ☐ INSERT
- ☐ START
- ☐ END



4. Opening a \_\_\_\_\_ on a result set allows processing the result set one row at a time.

- ☐ Function
- ☐ Trigger
- ☐ Stored Procedure
- ☒ Cursor
- ☐ Transaction
- ☐ Table



5. \_\_\_\_\_ is not an TCL statement.

- ☐ BEGIN TRANSACTION
- ☐ COMMIT
- ☐ ROLLBACK
- ☒ END TRANSACTION
- ☐ SAVE TRANSACTION
- ☐ None of the above



6. \_\_\_\_\_ encloses a series of SQL statements so that a group of SQL statements can be executed.

- ☐ TRANSACTION
- ☒ BEGIN ... END
- ☐ IF ... ELSE
- ☐ WHILE ... CONTINUE ... BREAK
- ☐ FOR LOOP

## ☐ CURSOR



7. The SQL statement or statements that follow \_\_\_\_\_ are skipped and processing continues at the label.

- ☐ RETURN
- ☐ CURSOR
- ☐ BEGIN ... END
- ☐ IF ... ELSE
- ☐ WHILE ... CONTINUE ... BREAK
- ☒ GOTO



8. \_\_\_\_\_ provides a structured method of evaluating a list of options and then returning a single value.

- ☒ CASE-[WHEN-THEN]-ELSE-END
- ☐ LIKE
- ☐ IF ... ELSE
- ☐ WHERE
- ☐ IF ... CASE ... ELSE ... END
- ☐ WHILE ... CONTINUE ... BREAK



9. You can run \_\_\_\_\_ from the database's command environment using the **exec command**.

- ☐ System Functions
- ☐ User Defined Functions
- ☐ Triggers
- ☒ Stored Procedures
- ☐ Views
- ☐ Cursors



10. \_\_\_\_\_ that cause triggers to be activated include insert, update, delete, create, alter and drop.

- ☐ DDL

- ☐ Functions
- ☐ Targets
- ☐ Actions
- ☒ Events
- ☐ Conditions



11. \_\_\_\_\_ is not a TRIGGER statement.

- ☐ CREATE
- ☒ DENY
- ☐ ALTER
- ☐ DROP
- ☐ ENABLE
- ☐ DISABLE



12. Which one is the proper sequence of statements for a SQL Cursor?

- ☐ DECLARE > OPEN > FETCH > DEALLOCATE > CLOSE
- ☐ DECLARE > OPEN > CLOSE > DEALLOCATE
- ☐ OPEN > FETCH > CLOSE > DEALLOCATE
- ☒ DECLARE > OPEN > FETCH > CLOSE > DEALLOCATE
- ☐ DECLARE > OPEN > FETCH > CLOSE > CLEAR
- ☐ DECLARE > OPEN > FETCH > CLOSE > DEALLOCATE > LEAVE



Correct =  
12 of 12  
(100%)

☒ Ready to  
Submit

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