

**SYNERGY INSTITUTE OF ENGINEERING AND TECHNOLOGY, DHENKANAL**

Near NH-55, Banamali Prasad – 759001

**Quiz-IX**

**Full Marks-5**

**Duration-05 Min**

**Subject with Code:** DBMS LAB (CSPC2204)

**Year & Semester: 2nd** & 4th

**Course & Branch**: B. Tech. & CSE

**Name- Registration No-**

**Roll No-**

Answer All Questions

**Tick the Correct Answer/Answers**

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| --- | --- | --- | --- |
| **Course Outcome** | **Total Marks** | **Marks Secured** | **Signature of Evaluator** |
| **CO4** | **05** |  |  |

**1. How many mandatory parts packages has?** **[0.5 mark] [CO4] [L6]**

A. 1  
B. 2  
C. 3  
D. 4

**2. The \_\_\_\_\_\_\_\_\_\_ Statement is used for creating the package body. [0.5 mark] [CO4] [L6]**

A. CREATE  
B. CREATE PACKAGE  
C. CREATE BODY  
D. CREATE PACKAGE BODY

**3. The parameters can be passed as default also to the procedures and the functions. [0.5 mark] [CO4] [L6]**

A. TRUE  
B. FALSE  
C. Can be true or false  
D. Can not say

**4. A \_\_\_\_\_\_\_\_\_\_ is a special kind of a store procedure that executes in response to certain action on the table like insertion, deletion or updation of data. [0.5 mark] [CO4] [L6]**  
a) Procedures  
b) Triggers  
c) Functions  
d) None of the mentioned

**5. Which of the following is NOT an Oracle-supported trigger? [0.5 mark] [CO4] [L6]**  
a) BEFORE  
b) DURING  
c) AFTER  
d) INSTEAD OF

**6. Which prefixes are available to Oracle triggers? [0.5 mark] [CO4] [L6]**  
a) : new only  
b) : old only  
c) Both :new and : old  
d) Neither :new nor : old

**7. During simultaneous execution, each operation should be performed interleaved with the others, ensuring that there is no interference with the other operations. This maintains a database \_\_\_. [0.5 mark] [CO4] [L6]**

1. Consistency
2. Redundancy
3. Concurrency
4. None

**8. Which of the following makes the transaction permanent in the database? [0.5 mark] [CO4] [L5]**  
a) View  
b) Commit  
c) Rollback  
d) Flashback

**9. Consider the following action: [0.5 mark] [CO4] [L6]**

**TRANSACTION**.....

Commit;

**ROLLBACK**;

What does Rollback do?  
a) Undoes the transactions before commit  
b) Clears all transactions  
c) Redoes the transactions before commit  
d) No action

**10. A transaction completes its execution is said to be** **[0.5 mark] [CO4] [L6]**  
a) Committed  
b) Aborted  
c) Rolled back  
d) Failed