DBSL Vedant Bothitar

S1115 Camlin Page

| | Assignment6 SILIS Date 1 | | | |
|-----------|--|--|--|--|
| | The second of the second of | | | |
| Title: | Cursors: All types implicit, explicit, cursor | | | |
| 11110: | for loop, parameterized cursor. | | | |
| | to top, period | | | |
| Poblem ! | ptatement: | | | |
| 2 | Write a PLISOL block of code using | | | |
| | parameterized cursor, that will merge data | | | |
| | available in newly created table. | | | |
| | - 1-1M +51/2] 25 1.7 | | | |
| Objection | es: To vinderstand | | | |
| į | (i) Types of cursos | | | |
| | 2 How to use cursors | | | |
| Requirem | | | | |
| | (2) 8GB RAM | | | |
| 15 | 3) i7 processor | | | |
| 20 | west topot topot is steer | | | |
| Theory - | | | | |
| , | for processing any SQL & Statements, database | | | |
| | needs to allocate memory which its called context area | | | |
| 20 | | | | |
| | A cursor is associated with this work area used | | | |
| | by ORACLE for multi now queries | | | |
| | | | | |
| Types: | a) Implicit cursor - It is defined by | | | |
| 25 | 5 ORACLE implicitly for every SOL Statement. | | | |
| an. | The state of the s | | | |
| - 171 | b) Explicit Cusur- | | | |
| | These are defined cursors which are defined in | | | |
| | declaration ger of pl/sac block. | | | |
| | · | | | |

| 1641 | Figh toward | 7 | | |
|------------|--|-------------------|--|--|
| | and a start and | | Camlin Page | |
| | | Hole Miles | Date / / | |
| | 4 sups - 0 | declare cursor | | |
| 47.11. | (2) | open cursor | The state of the s | |
| | (3) | Ferch row from | cusor | |
| | 60 0 | close ensor | | |
| 5 | | | The second second | |
| Syntax - | CUDOT CUBO | - name is giveny | 71-1-4 | |
| 154 | | | | |
| | | name into var | roble | |
| | close Cusor_n | | | |
| | (i) | brighthen | er allering | |
| Attributes | 1. found - | vetus boolean tru | e it previous | |
| | fetch returns | | | |
| | , | | O = common visit | |
| | NOT FOUN | opposite | of found | |
| | 7.7001 1000 | 120001 81 | (3) | |
| Test 15 | 1 0 1 | Output | Status | |
| Case - | Inpur | | Things (Cons | |
| | id name | after merge | | |
| 1812 | ABC ABC | Entre Land | 120 miles | |
| 4.31000 | 2000 XYZ | id name | ו חבוניה לי | |
| 20 | 3 LMN | 1 ABC | pass | |
| 62 15 | in the west a | 2 x y Z | 10.11-12 Th | |
| new | | 3 LMM | | |
| | 5 AAA | 4 EFG | | |
| | i arison i | FAAA | NOK. The House | |
| 25 | | 1st vanily 1st | , | |
| * | Concission - | - A | | |
| -7 | we learned | about cusor an | d its types also | |
| | imprement explicit cursors successivily. | | | |
| | N. C. | | | |
| = 100 | Pro 1 : | | | |