Page No. Assignment No-5 Date Title > Cursors (All types Implicit,
explicit, cursor FOR LOOP, parameterized coasor). Hrete a PLISQL using parameterized cursor merge the le in the data en bready exist in clearly o Develops program tudent will be able func types of cursors Requirements-Context through a cursor. A cursor ho

Page No. Date holds the rows returned a squ statement. The got rous the cursor holds referred to as the active There are two types of auson D Templicit Cuxsors a Explicit cursors Implicit Cursor axe automatice created by Oracle whenever as 591 statement is executed when there is no explicit cux sor for the statement Progra cannot control the Implicit according the information in it. Explicit Cursors -Explicit cursor are programmer des over the context area An explici cursor should be defined in
the declaration section of the PLISQL Block. It is created on a SELECT statement which return

Varale Campus more than one row. MYSGL CUSSOT. To handle a result set inside a stored procedure, you use a cuasor A cursor allows you to iterate asel of rows returned by a querxy and process each row acordingly Mysgl a cursor is read-only, non-successful and a sensitive. 1) Read only -> you cannot update data in the underlying tables through the cursor. 24 Mon-scrollable > You can only fetch rows in the order determined by the SELECT statement. You cannot fetch rows in the reversed order. Asentive > There are two kinds of cursors a sensitive cursor and insensitive corsor. An asensitive corsor points to the actual data whereas

Page No. insensitive data uses a copy of the data However changes that made to the from other connections w affect the data that used by an asensitive curso. therefore it is safer if you update the data that is being used by an assensitive cursor Mysgl cursor is assentive Working with Mysgl cursor 14 DECLARE CURSOR Dame CURSOR FOR SE statement. 24 OPEN cursor-name 34 FETCH cursor-name INTO voriable 1: 4/ Close cursor name; Cusors with Parameters. DECLARE declare variables. create a cursor with parameter REGIN OPEN Cursor; FETCH CUISON, process the rows, CLOSE cursor;

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