[Oracle] oracle9i 8 PDF

##########Basic SQL SELECT ################ 0select col_name as col_alias from table_name . 0select col_name from table_name where col1 like _o%. ----_ /* (, ,) */ 0select substr(col1,-3,5),instr(col2,g),LPAD(col3,10,$),RPAD(col4,10,%) from table_name. /* (/ , ,) */ 0select round(col1,-2),trunc(col2),mod(col3) from table_name . /* (, , , ,) */ 0select (sysdate-col1)/7 week,months_between(sysdate,col1),add_months(col1,2),next_day (sysdate,FRIDAY),last_day(sysdate), round(sysdate,MONTH),trunc(sysdate,MONTH) from table_name. /* NULL (expr1 expr2/ expr1 expr2, expr3/ expr1=expr2) */ 0select nvl(expr1,expr2),nvl2(expr1,expr2,expr3),nullif(expr1,expr2) from table_name. 0select column1,column2,column3, case column2 when 50 then column2*1.1 when 30 then column2*2.1 when 10 then column3/20 else column3 end as ttt from table_name . ------ case 0select table1.col1,table2.col2 from table1 [CROSS

JOIN table2] |-----   [NATURAL JOIN table2] |-----
                    [JOIN table2 USING (column_name)] |
-----   [JOIN table2
ON (table1.col1=table2.col2)] | [LEFT|RIGHT|FULL OUTER
JOIN table2 ------   ()=,=()   ,   ON
(table1.col1=table2.col2)]. ------SQL 1999   JOIN   .
example: Oselect col1,col2 from table1 t1 join table2 t2 on
t1.col1=t2.col2 and t1.col3=t2.col1 join table3 t3 on t2.col1=t3.col3.
Oselect * from table_name where col1 Oselect * from table_name
where col1 insert into (Oselect col1,col2,col3 form table_name where
col1>. 50 with check option) values (value1,value2,value3). MERGE
INTO table_name table1 100Test