JOINS

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joins are used to join two or more Tables and display them as single table.

or

Displaying the information form multiple Tables at a time is know as joins.

JOIN ARE DIFFERENT TYPES:

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1. EIQI JOIN OR INNER JOIN.

2. NON -EIQI JOIN.

3. SELF JOIN.

4. CROSS JOIN.

5. OUTER JOIN.

EQI JOIN:

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Futher joining two or more tables for the two are more tables then make use of = operator then it is called EQI JOIN.

ANIS FORMAT.

Select \* form emp join dept on emp deptno .dept,deptno.

Ex. Select \* form emp join = dept on emp deptno = ,dept name.

1. Write a query display employee name and dept name of all the employes.
2. Select \* form emp name deptname emp,dept where deptno = deptno and ename = ‘SMITH’ ;
3. Write a query to display enamme ,deptno ,loc of all the employees .
4. Select ename,emp.deptno loc form emp.
5. Write a query to display only employees information of all the employee who

Are working in research department.

1. Select \* form emp ,dept where emp.deptno = dept.deptno and dname = ‘RESEARCH’ ;

**NON EQI JOIN**

**Futher joining of two or more tables if we don’t make use of Equal to operator then it is called NON-EQI JOIN.**