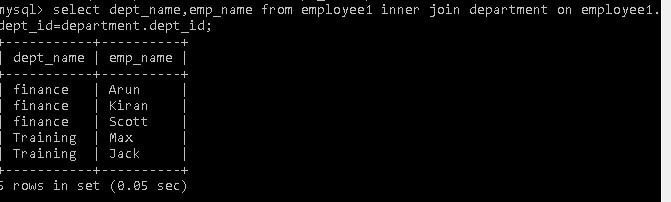
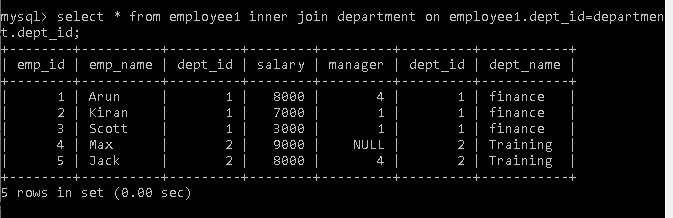
Joins, Union, Subquery,Sequence

\*\*\*\*\*\*\*\*\*\*\*\*joins\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

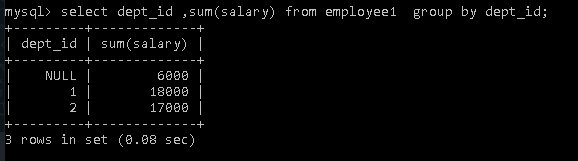
1. select dept\_name and emp\_name where dept\_id is same.



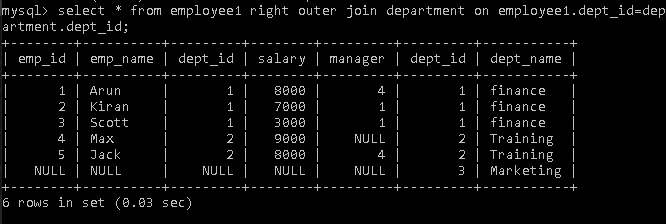
1. select all from both tables where dept\_id is same.



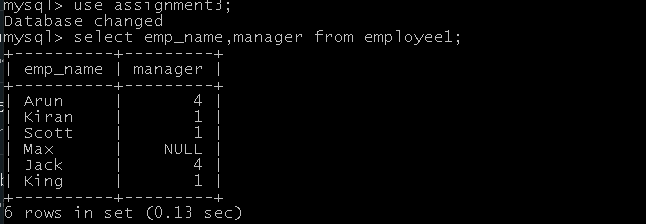
1. select dept\_id and sum of salary group it by dept\_id.



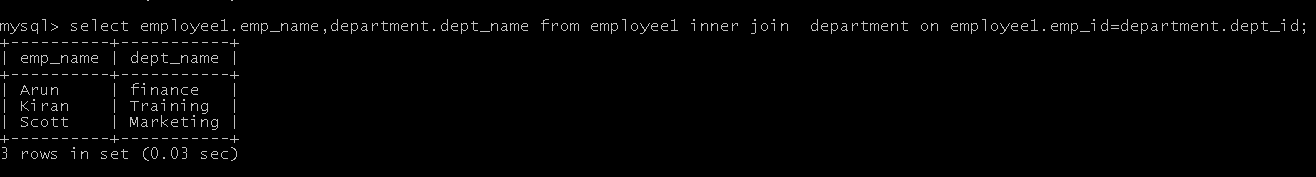
1. select dept\_name and emp\_name apply right outer join and left outer join.



1. select emp\_name with their respective manager names.



1. select epm\_name with their respective department names

.

\*\*\*\*\*\*\*\*\*\*\*\*\*union\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Emp1 Emp2

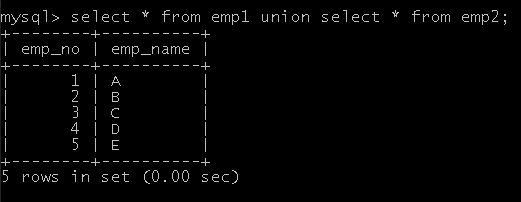
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1 A 1 A

2 B 2 B

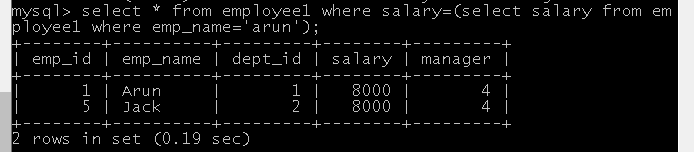
3 C 4 D

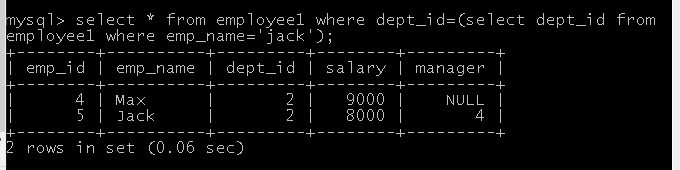
5 E

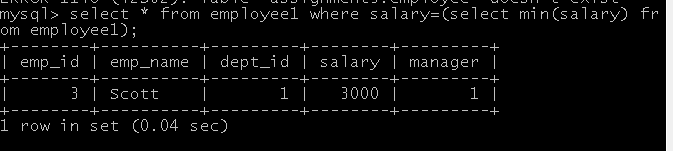
1. select same data from both table.
2. 

\*\*\*\*\*\*\*\*\*\*\*\*subQuery\*\*\*\*\*\*\*\*\*\*\*\*\*

1. select employee having same salary as 'Arun'.



1. select employee belonging to same dept as 'jack'.
2. 
3. select name of employee havin lowest salary.



4. update salary =15000 of employees belonging to same dept as 'Max'.