

① Vinodiah makam to CL: 4

① SELECT Employee\_ID, First Name, Last Name, Department,  
Salary, Project ID, Budget, Status  
FROM Employees AS A  
INNER JOIN AS B

ON A Employee\_ID = B Employee\_ID;

Employee_ID	First Name	Last Name	Department	Salary	Project ID	Budget	Status
1	John	Doe	IT	70000	101	100000	Completed
2	Alice	Smith	HR	60000	102	50000	In going
3	Bob	Johnson	Finance	75000	104	40000	In going
5	Emma	Wilson	Sales	65000	105	65000	Completed
6	Michael	Clark	Finance	80000	106	80000	Pending
1	John	Doe	IT	70000	103	75000	Pending

② SELECT Employees\_ID, First Name, Last Name, Department, Salary,  
Project ID, project name, Budget, Status

FROM Employee AS A

LEFT JOIN AS B

ON A Employee\_ID = B Employee\_ID;

emp-ID	First Name	Last Name	Department	Salary	Project ID	Project name	Budget	Status
1	John	Doe	IT	70000	101	AI Development	100000	Completed
2	Alice	Smith	HR	60000	102	Employee Training	50000	In going
3	Bob	Johnson	Finance	75000	104	Financial Analysis	40000	In going
4	David	Brown	IT	72000	NULL	NULL	NULL	NULL
5	Emma	Wilson	Sales	65000	105	Market Expansion	65000	Completed
6	Michael	Clark	Finance	80000	106	RISK management	80000	Pending
1	John	Doe	IT	70000	103	Cyber Security Audit	75000	Pending

ON A Employee\_ID = B Employee\_ID

[illegible]