Batch 1

Department(did, dname, head)

Employee(eid, ename, salary, ecity, did)

Assigned(eid, pid, assign_date)

Project(pid, title, start_date, finish_date, mgr, budget, pcity)

Sample data

Department

did	dname	Head
1	Mobile Application	3
2	ERP	5
3	HR	2
4	Cloud Service	9

Employee

eid	ename	salary	ecity	did
1	A	85000	Mumbai	2
2	B	95000	Pune	3
3	C	80000	Mumbai	1
4	D	70000	Pune	1
5	E	90000	Jaipur	2
6	F	90000	Pune	4
7	G	95000	Jaipur	4
8	H	85000	Mumbai	1
9	I	100000	Mumbai	4
10	J	65000	Jaipur	1

Project

pid	title	start_date	finish_date	mgr	budget	pcity
101	L	20180820	20190331	3	1500000	Mumbai
102	M	20180401	20181230	4	1000000	Mumbai
103	N	20190527	20191215	5	800000	Jaipur
104	O	20181030	20190530	3	900000	Jaipur
105	P	20190615	20200130	6	1300000	Pune

Assigned

eid	pid	assign_date
3	101	20180820
4	101	20180830
1	101	20181001
4	102	20180401
8	102	20180401
10	102	20180501
5	103	20190527
10	103	20190601
3	104	20181030
6	104	20181115
7	104	20181115
9	104	20181201
3	105	20190615
6	105	20190630