Table Name: - Employee

Empid	EmpName	Department	ContactNo	EmailId	EmpHeadId
101	Isha	E-101	1234567890	isha@gmail.com	105
102	Priya	E-104	1234567890	priya@yahoo.com	103
103	Neha	E-101	1234567890	neha@gmail.com	101
104	Rahul	E-102	1234567890	rahul@yahoo.com	105
105	Abhishek	E-101	1234567890	abhishek@gmail.com	102

Schema: -

create table employee(empid int primary key,empname varchar(100), department varchar(50),contactno bigint, emaildid varchar(100), empheadid int)

Table :- EmpDept

DeptId DeptNameDept_off DeptHeadE-101HRMonday105E-102DevelopmentTuesday101E-103Hous KeepingSaturday103E-104SalesSunday104E-105PurchageTuesday104

Schema:-

create table empdept(deptid varchar(50) primary key,deptname varchar(100), dept_off varchar(100),
depthead int foreign key references employee(empid))

Table :- EmpSalary

EmpId Salary IsPermanent

101	2000	Yes
102	10000	Yes
103	5000	No
104	1900	Yes
105	2300	Yes

```
Schema:-

create table empsalary(empid int foreign key references employee(empid), salary bigint, ispermanent varchar(3))
```

Table :- Project

ProjectId Duration

p-1 23 p-2 15 p-3 45 p-4 2 p-5 30

```
Schema:-
create table project(projectid varchar(50) primary key, duration int)
```

Table :- Country

cid cname

- c-1 India
- c-2 USA
- c-3 China
- c-4 Pakistan
- c-5 Russia

```
Schema:-

create table country(cid varchar(50) primary key, cname varchar(100))
```

Table :- ClientTable

ClientId ClientName cid

```
cl-1 ABC Group c-1
cl-2 PQR c-1
cl-3 XYZ c-2
cl-4 tech altum c-3
cl-5 mnp c-5
```

Schema: -

create table clienttable(clientid varchar(50) primary key, clientname varchar(100), cid varchar(50) references country(cid))

Table :- EmpProject

EmpId ProjectId ClientID StartYear EndYear 2010 101 p-1 Cl-1 2010 102 p-2 Cl-2 2010 2012 103 p-1 Cl-3 2013 104 p-4 Cl-1 2014 2015 105 Cl-5 2015 p-4

Schema: -

create table empproject(empid int foreign key references employee(empid), projectid varchar(50) foreign key references project(projectid), clientid varchar(50) foreign key references clienttable(clientid), startyear int, endyear int)