

### SQL-Assignment-3-Employee

- Create a Database named 'EmployeeDB.
- Create a table named **Country**. (**CountryId** is primary key and identity)

<u>CountryId</u>	<u>CountryName</u>
1	India
2	USA
3	England
4	France

- Create a table named **Gender**. (**GenderId** is primary key and identity)

<u>GenderId</u>	<u>GenderType</u>
1	Male
2	Female

- Create a table named 'Employee' with columns as shown in figure below. (**CountryId** and **GenderId** are foreign key to Country & Gender table)
  - ID – int & should auto increment by 5. (It must start from 1000 and increment by 5).
  - Name- varchar (20)
  - CountryId – int
  - GenderId– int

ID	Name	CountryId	GenderId
1000	John	1	1
1005	Jessie	4	2
1010	Tina	2	2
1015	Thomas	3	1
1020	Johnson	2	1
1025	Riya	3	2
1030	Tommy	4	1
1035	Preeti	1	2

1. Insert the above records into 'Employee' table.
2. Select all Employee records.  
**It should display ID,Name,GenderType,CountryName**
3. Select all Male Employee records.  
**It should display ID,Name,GenderType,CountryName**

4. Select all female employee records.  
**It should display ID,Name,GenderType,CountryName**
5. Query to find Total Employees by **GenderType**.
6. Query to find Total Employees by **CountryName**.

**Note: The order of query is very important.**

**Assignment file name must be – [sql-assignment-3-employee.sql](#)**