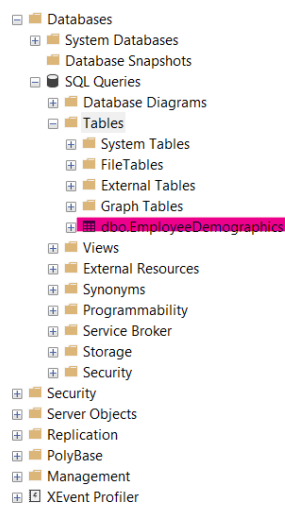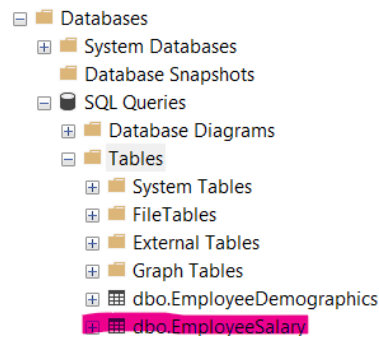# Creating the tables and inserting the values

Let's create our first table:

```sql
CREATE TABLE EmployeeDemographics
(EmployeeID int,
FirstName varchar(50),
Lastname varchar(50),
Age int,
Gender varchar (50)
)
```



```sql
CREATE TABLE EmployeeSalary
(EmployeeID int,
JobTitle varchar(50),
Salary int)
```

```
☐ ◼ Databases
    ☐ ◼ System Databases
        ◼ Database Snapshots
    ☐ ◉ SQL Queries
        ☐ ◼ Database Diagrams
        ☐ ◼ Tables
            ☐ ◼ System Tables
            ☐ ◼ FileTables
            ☐ ◼ External Tables
            ☐ ◼ Graph Tables
            ☐ ▦ dbo.EmployeeDemographics
            ☐ ▦ dbo.EmployeeSalary
```

Input values to our tables:

```
☐INSERT INTO EmployeeDemographics VALUES
 (101, 'Gary', 'Jimenez', 41, 'Male')
```

We can execute to see if it is added:

```
▦ Results  ▥ Messages
    EmployeeID  FirstName  Lastname  Age  Gender
1   101         Gary       Jimenez   41   Male
```

```sql
INSERT INTO EmployeeDemographics VALUES
(102, 'Albert','Pardini', 23, 'Male'),
(103,'David','Sullivan', 34, 'Male'),
(104,'Patricia','Jackson', 32, 'Female'),
(105,'Amy','Hart', 21, 'Female'),
(106,'Sebastian', 'Wong', 37, 'Male'),
(107, 'Marty', 'Ross', 32, 'Male'),
(108,'Ellen', 'Moffatt', 35, 'Female'),
(109,'George',  'Garcia', 31, 'Male'),
(110,'Judy',  'Melinek', 30, 'Female'),
(111,'Gregory', 'Suhr', 31, 'Male'),
(112,'Raymond', 'Guzman', 29, 'Male'),
(113,'Monica', 'Fields', 27, 'Female'),
(114, 'Sharon', 'Mccole', 28, 'Female'),
(115, 'Barbara', 'Garcia',  31, 'Female'),
(116, 'Anna', 'Brown',  30, 'Female'),
(117, 'Monique', 'Moyer', 38, 'Female'),
(118, 'Mark', 'Gamble', 36, 'Male'),
(119, 'Kevin', 'Burke', 39, 'Male'),
(120, 'Luke', 'Tse', 40, 'Male')
```

Similarly, input values into the Employee Salary table also:

```sql
INSERT INTO EmployeeSalary VALUES
(101, 'Technology', 48000),
(102, 'Technology', 35000),
(103, 'HR', 20000),
(104, 'Sales and Marketing', 21000),
(105, 'Finance', 28000),
(106,  'Technology', 36000),
(107, 'Technology', 38000),
(108, 'HR', 20000),
(109, 'Operations', 22000),
(110, 'Sales and Marketing', 25000),
(111, 'Sales and Marketing', 25000),
(112, 'Sales and Marketing', 25000),
(113, 'Finance', 32000),
(114, 'Finance', 32000),
(115, 'HR', 28000),
(116, 'Technology', 35000),
(117, 'Technology', 35000),
(118, 'Operations', 25000),
(119, 'Operations', 25000),
(120, 'Finance', 28000)
```

⊞ Results ▦ Messages

	EmployeeID	JobTitle	Salary
1	101	Technology	48000
2	102	Technology	35000
3	103	HR	20000
4	104	Sales and Marketing	21000
5	105	Finance	28000
6	106	Technology	36000
7	107	Technology	38000
8	108	HR	20000
9	109	Operations	22000
10	110	Sales and Marketing	25000
11	111	Sales and Marketing	25000
12	112	Sales and Marketing	25000
13	113	Finance	32000
14	114	Finance	32000
15	115	HR	28000
16	116	Technology	35000
17	117	Technology	35000
18	118	Operations	25000
19	119	Operations	25000
20	120	Finance	28000