

```
postgres=# CREATE TABLE department (  
postgres(# dep_id SERIAL PRIMARY KEY,  
postgres(# department_name VARCHAR(80));  
CREATE TABLE  
postgres=# CREATE TABLE employee_data (  
postgres(# id SERIAL PRIMARY KEY,  
postgres(# name VARCHAR(50) NOT NULL,  
postgres(# gender VARCHAR(20),  
postgres(# dep_id INT NOT NULL,  
postgres(# designation VARCHAR(50),  
postgres(# CONSTRAINT department_fkey  
postgres(# FOREIGN KEY(dep_id) REFERENCES department);  
CREATE TABLE  
postgres=# \d
```

```
                List of relations  
Schema |                Name                | Type   | Owner  
-----+-----+-----+-----  
public | department                        | table  | postgres  
public | department_dep_id_seq             | sequence | postgres  
public | employee_data                     | table  | postgres  
public | employee_data_id_seq              | sequence | postgres  
public | new_player_data                    | table  | postgres  
public | new_player_data_p_id_seq           | sequence | postgres  
(6 rows)
```