## Создание БД

create table price\_form (id\_user int, id\_shelter int, date\_time datetime, id\_service int, amout\_payment numeric(20,2))

create table transactions (id\_pets int, id\_shelter int, id\_service int, amout\_transaction numeric(20,2), date\_transaction datetime, in\_orders int)

create table shelters (id int, name varchar(250), city varchar(250))

create table pets (id int, name\_pets varchar(250), url\_pets varchar(250), id\_shelters int, breed\_pets varchar(250), kind\_pets int, sex\_pets int, favorites int, in\_home int, take\_home int, take\_walk int)

create table orders (id int, description varchar(250), id\_services int)

create table services (id int, id\_type int, name varchar(250))

create table type\_services (id int, iname\_type varchar(250))

df.rename(columns={'old\_name\_1': 'new\_name\_1', 'old\_name\_2': 'new\_name\_2'}, inplace=True)
df.to\_csv(r'C:\folder')