

Ejercicio 9

Crear una aplicacion que me permita guardar en archivo y recuperar la informacion de nombres de animales.

Utilizar Csv

In [1]: `import csv`

In [2]:

```
texto = [
    ["Gato", "Carnivoro", "Negro", "10lb"],
    ["Perro", "Carnivoro", "Negro", "31lb"],
    ["Aguila", "Carnivoro", "Negro", "10lb"],
    ["Elefante", "Herbívoro", "Gris", "410lb"],
    ["Vaca", "Herbívoro", "NegroBlanca", "200lb"],
]

with open("animales.csv", "w", newline='') as f:
    writer = csv.writer(f, quoting=csv.QUOTE_NONNUMERIC, delimiter=';')
    writer.writerow(["Descripcion", "Tipo Animal", "Color", "Peso"])
    writer.writerows(texto)

with open('animales.csv', newline='') as File:
    reader = csv.reader(File)
    for row in reader:
        print(row)
```

```
['Descripcion','Tipo Animal','Color','Peso']
['Gato','Carnivoro','Negro','10lb']
['Perro','Carnivoro','Negro','31lb']
['Aguila','Carnivoro','Negro','10lb']
['Elefante','Herbívoro','Gris','410lb']
['Vaca','Herbívoro','NegroBlanca','200lb']
```

In []: