In [18]:

```python
import pandas
dt = pandas.read_csv('data.csv')
dt['Name'] = dt['First name'] + dt['Last name']
dt.drop(columns = ['First name', 'Last name'], inplace = True)
dt = dt[['Name','Identifier','Department','Location','Access code', 'Recovery code']]
data = {}
for cols in ['Name','Department','Location','Access code','Recovery code']:
    data[cols] = dt[cols].tolist()

data_new = pandas.DataFrame(data, index = dt['Identifier'].tolist())
print(data_new)
```

```
              Name    Department     Location  Access code  Recovery code
9012   RachelBooker        Sales   Manchester       12se74         rb9012
2070      LauraGrey        Depot       London       04ap67         lg2070
4081   CraigJohnson        Depot       London       30no86         cj4081
9346    MaryJenkins  Engineering   Manchester       14ju73         mj9346
5079     JamieSmith  Engineering   Manchester       09ja61         js5079
```