

In [1]:

```
import pandas as pd

# Read the two Excel files into pandas dataframes
df1 = pd.read_excel('titanic.xlsx')
df2 = pd.read_excel('salary.xlsx')

# Merge the two dataframes using the concat function
merged = pd.concat([df1, df2])

# Write the merged data to a new Excel file
merged.to_excel('merged.xlsx', index=False, encoding='utf-16')

read_file = pd.read_excel ('merged.xlsx')
read_file.to_csv ('new_merged.csv', index = None, header=True)
```

C:\Users\basha\anaconda3\lib\site-packages\pandas\util_decorators.py:211: FutureWarning: the 'encoding' keyword is deprecated and will be removed in a future version. Please take steps to stop the use of 'encoding'

```
    return func(*args, **kwargs)
```

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