Python

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----------------------------------------------step_1----------------------------------------------
import pandas as pd
import csv
import openpyxl
----------------------------------------------step_2----------------------------------------------
input_excel = ['sources_since_2019.xlsx', 'us_agriculture_exports.xlsx', 'us_agriculture_exports_destinations.xlsx',
               'us_agriculture_imports.xlsx', 'us_agriculture_imports_sources.xlsx', 'destinations_since_2019.xlsx',
               'european_union.xlsx']

----------------------------------------------step_3----------------------------------------------
output_csv = ['sources_since_2019.csv', 'us_agriculture_exports.csv', 'us_agriculture_exports_destinations.csv',
              'us_agriculture_imports.csv', 'us_agriculture_imports_sources.csv', 'destinations_since_2019.csv',
              'european_union.csv']

----------------------------------------------step_4----------------------------------------------
for i in input_excel:
       a = pd.read_excel(i)
       a = pd.fillna(0)
       for k in output_csv:
              a.to_csv(k, index=False)

----------------------------------------------step_5----------------------------------------------
import pandas as pd
import openpyxl
import csv

----------------------------------------------step_6----------------------------------------------
data = pd.read_excel('analysis_multiple_sheets.xlsx', sheet_name=None)

----------------------------------------------step_7----------------------------------------------
for k,v in data.items():
    v.to_csv(f"{k}.csv", index=False)

----------------------------------------------Explanations----------------------------------------------
step_1: Import all the libraries required to do the task. But technically only "pandas" is needed.

step_2: input_excel is the list of all the excel files that I am going to read in python using “pd.read_excel”. All the files
        are located including the python file in same folder.

step_3: output_csv is the list of csv files names that I am going to export using “pd.to_csv” command

step_4: Looping through input_excel list to read all the files at once using variable “a”. Then filling any missing value with
        “0”. Looping through output_csv to export all excel files into csv files with index False.

step_5: Importing all the libraries for another excel file contain multiple sheets.

step_6: Reading the excel file with variable data.

step_7: Considering the excel file as dictionary and then exporting to csv as v(sheet_name), k(file_name), and index False.
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