Quick tutorial split vat csv

- 1. Read https://github.com/itsergiu/Romania-split-VAT-register-query/blob/master/Readme
- 2. Install Anaconda (next, next, finish).
- 3. Launch Jupyter.
- 4. Open Jupyter notebook: split_vat_csv.ipynb
- 5. Run cells.



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Press {Run cell} (optional)



In [1]:

1 """

REFERENCES

4 https://www.anaconda.com/download/
5 https://www.python.org/
6 https://www.anaf.ro/anaf/internet/ANAF/informatii_publice/informatii_agenti_economici/RegPlataDefalcataTVA
9 https://webservicesp.anaf.ro/AsynchWebService/api/v3/ws/tva

10

11 Warning in Romanian language
12 b) Orice tentativa de suprassolicitare a serverului va fi pedepsita conform reglementarilor in vigoare.
13 Warning in English language
14 b) Any attempt to overload the server will be punished according to the regulations in force.

"InREFERENCES\n\nhttps://www.anaconda.com/download/\nhttp://jupyter.org/\nhttps://www.python.org/\n\nhttps://www.anaf.ro/anaf/internet/ANAF/informatii_publice/informatii_agenti_economici/RegPlataDefalcataTVA\nhttps://webservicesp.anaf.ro/AsynchWebService/api/v3/ws/tva\n\nWarning in Romanian language\nb) Orice tentativa de suprasolicitare a serverului va fi pedepsita conform reg lementarilor in vigoare.\nWarning in English language\nb) Any attempt to overload the server will be punished according to the regulations in force.\n'

Press {Run cell} (optional)



In [2]: 1 1 2 CREATE INPUT FILE IN CSV FORMAT 3 4 Source path_upload: active_vendor.csv: Vendor_key,Vendor_name,CUI 6 "SNN","S.N. NUCLEARELECTRICA S.A.","10874881" 7 "SNP","OMV PETROM S.A.","1590082" """

Out[2]: '\nCREATE INPUT FILE IN CSV FORMAT\n\nSource path_upload: active_vendor.csv:\nVendor_key,Vendor_name,CUI\n"SNN","S.N. NUCLEAREL ECTRICA S.A.","10874881"\n"SNP","OMV PETROM S.A.","1590082"\n'

Press {Run cell}

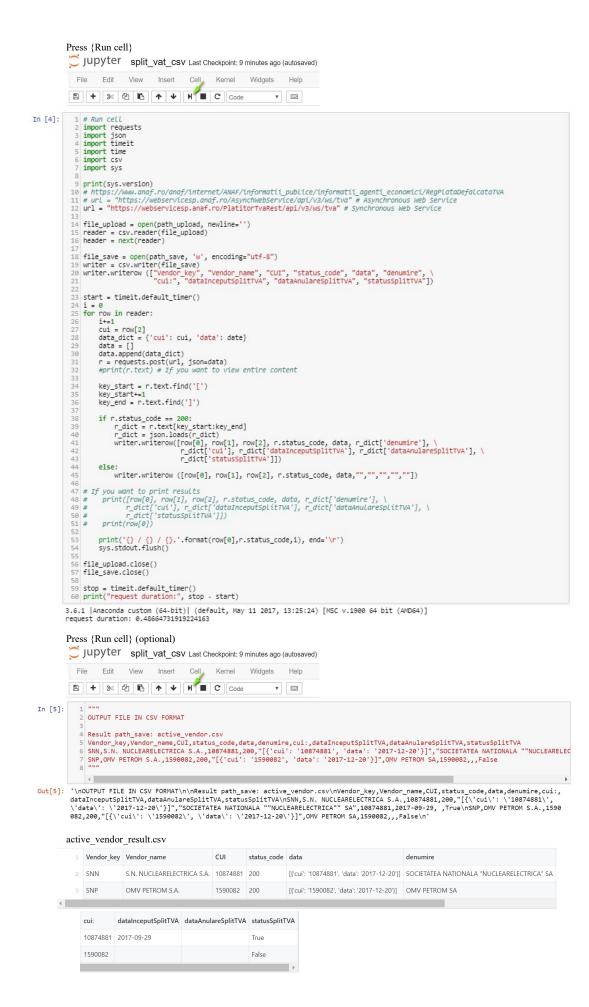


In [3]: 1 # Run cell
2 date = '2017-12-20' # query date
3 path_upload = "C:/00SplitVAT/active_vendor.csv"
4 path_save = "C:/00SplitVAT/active_vendor_result.csv"

active_vendor.csv



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Quick tutorial split_vat_csv 2/3

Launch Jupyter important notice

 $\label{lem:copy-paste} \textit{Copy-paste this URL into your browser when you connect for the first time, to login with a token:}$

Select Jupyter Notebook

Copy/paste this URL into your browser when you connect for the first time, to login with a token:
http://localhost:8888/?token=86b4f6c38b5b070e077abfad3bcd7ff771dcb74e35b12a2e

Quick tutorial split_vat_csv 3/3