

Pandas – Tabelle von einer Webseite

Pandas can do this right out of the box, saving you from having to parse the html yourself. `to_html()` extracts all tables from your html and puts them in a list of dataframes. `to_csv()` can be used to convert each dataframe to a csv file. For the web page in your example, the relevant table is the first one, which is why I used `df_list[0]` in the code below.

```
import requests
import pandas as pd

url = 'https://en.wikipedia.org/wiki/List_of_aircraft_registration_p
refixes'
html = requests.get(url).content
df_list = pd.read_html(html)
df = df_list[0] # Nummer der tabelle
print(df)
df.to_csv('my data.csv')
```