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In [ ]: from bs4 import BeautifulSoup
import requests

In [ ]: url = 'https://en.wikipedia.org/wiki/List_of_largest_companies_in_the_United_States_by
page = requests.get(url)
soup = BeautifulSoup(page.text, 'html')

In [ ]: soup.find_all('table')[1]

In [ ]: soup.find('table', class_ = 'wikitable sortable' )

In [ ]: table = soup.find_all('table')[1]

In [ ]: world_titles = table.find_all('th')

In [ ]: world_titles

In [ ]: world_table_titles = [title.text.strip() for title in world_titles]
print(world_table_titles)

In [ ]: import pandas as pd

In [ ]: df = pd.DataFrame(columns = world_table_titles)
df

In [ ]: column_data = table.find_all('tr')

In [ ]: for row in column_data[1:]:
    row_data = row.find_all('td')
    individual_row_data = [data.text.strip() for data in row_data]

    length = len(df)
    df.loc[length] = individual_row_data

In [ ]: df

In [ ]: df.to_csv(r'C:\Users\bryan\OneDrive\Desktop\Python\Companies.csv', index = False)
```