

In [4]: `https://raw.githubusercontent.com/WalePhenomenon/climate_change/master/fuel_f`

```

Input In [4]
https://raw.githubusercontent.com/WalePhenomenon/climate_change/master/
fuel_ferc1.csv (https://raw.githubusercontent.com/WalePhenomenon/climate_ch
ange/master/fuel_ferc1.csv)
      ^
SyntaxError: invalid syntax

```

In [5]: `html_df = pd.read_html( ' http://raw.githubusercontent.com/WalePhenomenon/cli
html_df.to_html( 'WalePhenomenon/climate_change/master/fuel_ferc1.csv' )`

```

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NameError                                Traceback (most recent call last)
Input In [5], in <cell line: 1>()
----> 1 html_df = pd.read_html( ' http://raw.githubusercontent.com/WalePhen
omenon/climate_change/master/fuel_ferc1.csv (http://raw.githubusercontent.c
om/WalePhenomenon/climate_change/master/fuel_ferc1.csv) ' )
      2 html_df.to_html( 'WalePhenomenon/climate_change/master/fuel_ferc1.c
sv' )

NameError: name 'pd' is not defined

```

In [6]: `html_df = pd.read_html( ' http://raw.githubusercontent.com/WalePhenomenon/cli`

```

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NameError                                Traceback (most recent call last)
Input In [6], in <cell line: 1>()
----> 1 html_df = pd.read_html( ' http://raw.githubusercontent.com/WalePhen
omenon/climate_change/master/fuel_ferc1.csv (http://raw.githubusercontent.c
om/WalePhenomenon/climate_change/master/fuel_ferc1.csv) ' )

NameError: name 'pd' is not defined

```

In [7]: `url= 'https://github.com/WalePhenomenon/climate_change/blob/master/fuel_ferc1
w=true'`

```

Input In [7]
url= 'https://github.com/WalePhenomenon/climate_change/blob/master/fuel
_ferc1.csv?ra
      ^
SyntaxError: EOL while scanning string literal

```

```
In [8]: ▶ url= 'https://github.com/WalePhenomenon/climate_change/blob/master/fuel_ferc1
fuel_data = pd.read_csv(url, error_bad_lines= False )
fuel_data.describe(include= 'all' )
```

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NameError                                Traceback (most recent call last)
Input In [8], in <cell line: 2>()
      1 url= 'https://github.com/WalePhenomenon/climate_change/blob/master/
fuel_ferc1.csv?raw=true'
----> 2 fuel_data = pd.read_csv(url, error_bad_lines= False )
      3 fuel_data.describe(include= 'all' )

NameError: name 'pd' is not defined
```

```
In [9]: ▶ url= 'https://github.com/WalePhenomenon/climate_change/blob/master/fuel_ferc1
```

```
In [10]: ▶ fuel_data = pd.read_csv(url, error_bad_lines= False )
```

```
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NameError                                Traceback (most recent call last)
Input In [10], in <cell line: 1>()
----> 1 fuel_data = pd.read_csv(url, error_bad_lines= False )

NameError: name 'pd' is not defined
```

```
In [11]: ▶ csv_df = pd.read_csv( 'sample_file.csv' )
```

```
-----
NameError                                Traceback (most recent call last)
Input In [11], in <cell line: 1>()
----> 1 csv_df = pd.read_csv( 'sample_file.csv' )

NameError: name 'pd' is not defined
```

```
In [12]: ▶ fuel_data = pd.read_csv(url, error_bad_lines= False )
```

```
-----
NameError                                Traceback (most recent call last)
Input In [12], in <cell line: 1>()
----> 1 fuel_data = pd.read_csv(url, error_bad_lines= False )

NameError: name 'pd' is not defined
```

```
In [13]: ▶ import pandas as pd
```

```
In [14]: ▶ html_df = pd.read_html( ' http://www.webpage.com/sampled.html ' )
html_df.to_html( 'sample_file.html' )
```

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ImportError                                Traceback (most recent call las
t)
```

```
Input In [14], in <cell line: 1>():
```

```
----> 1 html_df = pd.read_html( ' http://www.webpage.com/sampled.html
      (http://www.webpage.com/sampled.html) ' )
      2 html_df.to_html( 'sample_file.html' )
```

```
File ~\anaconda3\Anaconda\lib\site-packages\pandas\util\_decorators.py:31
1, in deprecate_nonkeyword_arguments.<locals>.decorate.<locals>.wrapper(*
args, **kwargs)
```

```
    305 if len(args) > num_allow_args:
    306     warnings.warn(
    307         msg.format(arguments=arguments),
    308         FutureWarning,
    309         stacklevel=stacklevel,
    310     )
```

```
--> 311 return func(*args, **kwargs)
```

```
File ~\anaconda3\Anaconda\lib\site-packages\pandas\io\html.py:1113, in re
ad_html(io, match, flavor, header, index_col, skiprows, attrs, parse_date
s, thousands, encoding, decimal, converters, na_values, keep_default_na,
displayed_only)
```

```
    1109 validate_header_arg(header)
    1111 io = stringify_path(io)
-> 1113 return _parse(
    1114     flavor=flavor,
    1115     io=io,
    1116     match=match,
    1117     header=header,
    1118     index_col=index_col,
    1119     skiprows=skiprows,
    1120     parse_dates=parse_dates,
    1121     thousands=thousands,
    1122     attrs=attrs,
    1123     encoding=encoding,
    1124     decimal=decimal,
    1125     converters=converters,
    1126     na_values=na_values,
    1127     keep_default_na=keep_default_na,
    1128     displayed_only=displayed_only,
    1129 )
```

```
File ~\anaconda3\Anaconda\lib\site-packages\pandas\io\html.py:915, in _pa
rse(flavor, io, match, attrs, encoding, displayed_only, **kwargs)
```

```
    913 retained = None
    914 for flav in flavor:
--> 915     parser = _parser_dispatch(flav)
    916     p = parser(io, compiled_match, attrs, encoding, displayed_onl
y)
    918     try:
```

```
File ~\anaconda3\Anaconda\lib\site-packages\pandas\io\html.py:864, in _pa
```

```
rser_dispatch(flavor)
862 if flavor in ("bs4", "html5lib"):
863     if not _HAS_HTML5LIB:
--> 864         raise ImportError("html5lib not found, please install it"
)
865     if not _HAS_BS4:
866         raise ImportError("BeautifulSoup4 (bs4) not found, please
install it")
```

**ImportError:** html5lib not found, please install it

In [1]:  \$ jupyter nbconvert --to FORMAT notebook.ipynb

Input In [1]

\$ jupyter nbconvert --to FORMAT notebook.ipynb  
^

**SyntaxError:** invalid syntax

In [ ]: 