In [15]:
```
import pandas as pd
import io
import requests

# Get the csv from the Internet
getURL = "https://data.cityofnewyork.us/api/views/bntt-wmh5/rows.csv"
s = requests.get(getURL).content

# Get first ten School Districts from the csv
schoolDistricts = pd.read_csv(io.StringIO(s.decode('utf-8')))[:10]

print(schoolDistricts)
```

```
                                             the_geom  SchoolDist  \
0  MULTIPOLYGON (((-73.97906084845815 40.70594602...          13
1  MULTIPOLYGON (((-73.91990064336105 40.59960052...          22
2  MULTIPOLYGON (((-73.9717741096532 40.725821281...           1
3  MULTIPOLYGON (((-73.9118071006944 40.703434952...          32
4  MULTIPOLYGON (((-73.89680883223781 40.79580844...           7
5  MULTIPOLYGON (((-73.98633134976376 40.69105051...          15
6  MULTIPOLYGON (((-73.92129719686147 40.85428933...           9
7  MULTIPOLYGON (((-73.93311862793117 40.69579115...          16
8  MULTIPOLYGON (((-73.86706149472126 40.58208797...          18
9  MULTIPOLYGON (((-73.92044366203021 40.66562628...          23

      Shape_Leng    Shape_Area
0   86613.431251  1.048871e+08
1  271705.210827  3.855582e+08
2   28625.358551  3.516415e+07
3   37200.403801  5.203075e+07
4   65567.308665  9.225101e+07
5  153416.270604  1.961494e+08
6   46648.227687  8.344409e+07
7   35848.904594  4.676362e+07
8  121124.870704  1.751121e+08
9   40314.594723  4.739886e+07
```

In [22]:
```
from cartoframes import to_carto
from cartoframes.auth import set_default_credentials

# Pull in credentials from creds.json file in same directory
set_default_credentials('creds.json')

# Upload the school districts loaded in the previous cell to CARTO
to_carto(schoolDistricts, "schooldistricts", if_exists='fail')
```

```
Success! Data uploaded to table "schooldistricts" correctly
```

Out[22]:
```
'schooldistricts'
```

In [ ]:
```

```