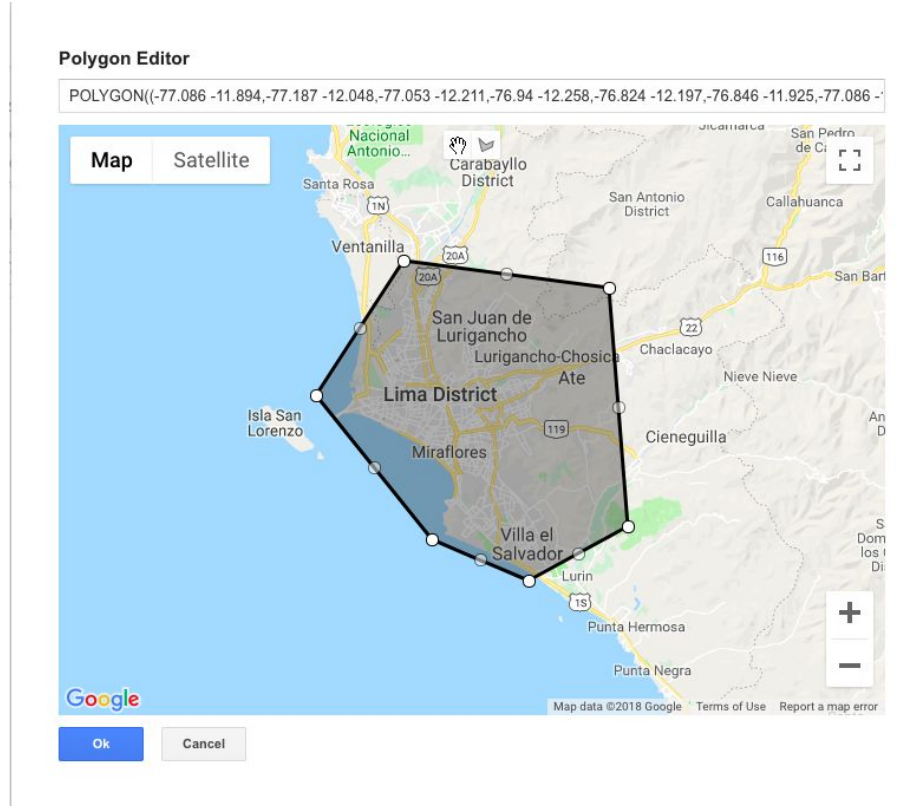


Module 1 - Class 2.1

How to get Waze data



2.2 Drawing a polygon over the city



2.3 The URL of the Waze GeoRSS API

```
https://<something-confidential>?format=JSON&acotu=true&irmie=true&types=traffic%2Calerts%2Cirrregularities&tk=ccp_partner&ccp_partner_name=Organization+Partner+Name&polygon=-78.674,-0.641;-78.405,-0.718;-78.235,-0.515;-78.169,-0.174;-78.064,-0.190;-77.845,0.006;-77.965,0.171;-78.064,0.188;-78.257,0.122;-78.421,0.248;-78.669,0.210;-78.993,0.254;-79.234,0.341;-79.333,0.248;-79.267,0.144;-79.366,0.072;-79.295,0.001;-79.200,-0.051;-79.157,-0.081;-78.850,-0.130;-78.751,-0.245;-78.839,-0.350;-78.921,-0.339;-78.833,-0.509;-78.745,-0.547;-78.674,-0.641
```


2.4 Capturing the data with Python



2.5 Storing the data from JSON to PostgreSQL



2.6 Some community solutions

 **LouisvilleMetro** / **WazeCCPProcessor**

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📊 Insights

Waze WARP takes your CCP data feed and processes it into your cloud provider for access, analysis, and visualization. An Open Government Coalition (OGC) project. @GovInTheOpen <https://www.govintheopen.com/>

waze

cloudformation

waze-ccp

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aws

louisville

See you in the
next video!

