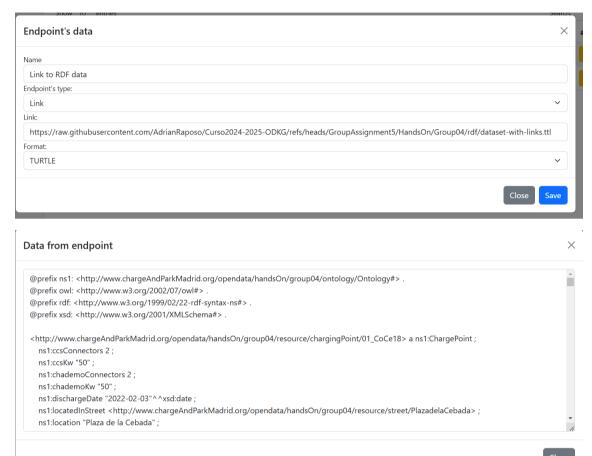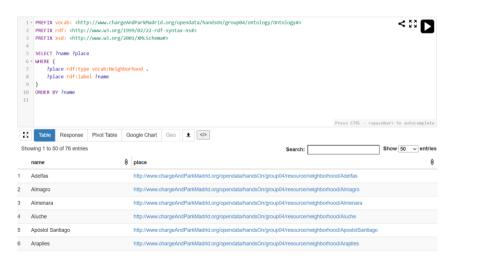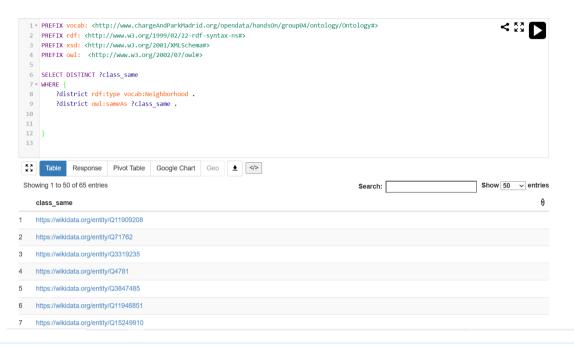# Linked data publishing

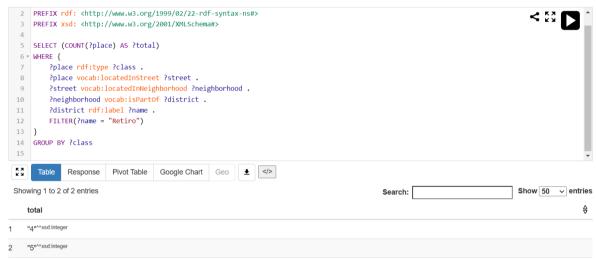Publish your linked data with Helio.

Execute some SPARQL queries.

```
1 ▾ PREFIX vocab: <http://www.chargeAndParkMadrid.org/opendata/handsOn/group04/ontology/Ontology#>
2   PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
3   PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>
4   PREFIX owl:  <http://www.w3.org/2002/07/owl#>
5
6   SELECT DISTINCT ?class_same
7 ▾ WHERE {
8       ?district rdf:type vocab:Neighborhood .
9       ?district owl:sameAs ?class_same .
10
11
12  }
13
```

Table | Response | Pivot Table | Google Chart | Geo

Showing 1 to 50 of 65 entries

Search: [   ] Show 50 entries

	class_same
1	https://wikidata.org/entity/Q11909208
2	https://wikidata.org/entity/Q71762
3	https://wikidata.org/entity/Q3319235
4	https://wikidata.org/entity/Q4781
5	https://wikidata.org/entity/Q3847485
6	https://wikidata.org/entity/Q11946851
7	https://wikidata.org/entity/Q15249910

```
2   PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
3   PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>
4
5   SELECT (COUNT(?place) AS ?total)
6 ▾ WHERE {
7       ?place rdf:type ?class .
8       ?place vocab:locatedInStreet ?street .
9       ?street vocab:locatedInNeighborhood ?neighborhood .
10      ?neighborhood vocab:isPartOf ?district .
11      ?district rdf:label ?name .
12      FILTER(?name = "Retiro")
13  }
14  GROUP BY ?class
15
```

Table | Response | Pivot Table | Google Chart | Geo

Showing 1 to 2 of 2 entries

Search: [   ] Show 50 entries

	total
1	"4"^^xsd:integer
2	"5"^^xsd:integer

Showing 1 to 2 of 2 entries