Point-based representation of a bus stop

◆ AEPT1 --rdf:type--> ■ KnownPoint

Inferred from VUMO ruleset for detecting spatial references

◆ AEPT1 --rdf:type--> ■ BusStop

geo:hasGeometry

◆ AEPT1-geom

wgs84:lon --> -8.66953

wgs84:lat --> 41.23709

geo:asWKT --> "POINT (-8.66953 41.23709)"

Inferred from WGS84 vocabulary representaion
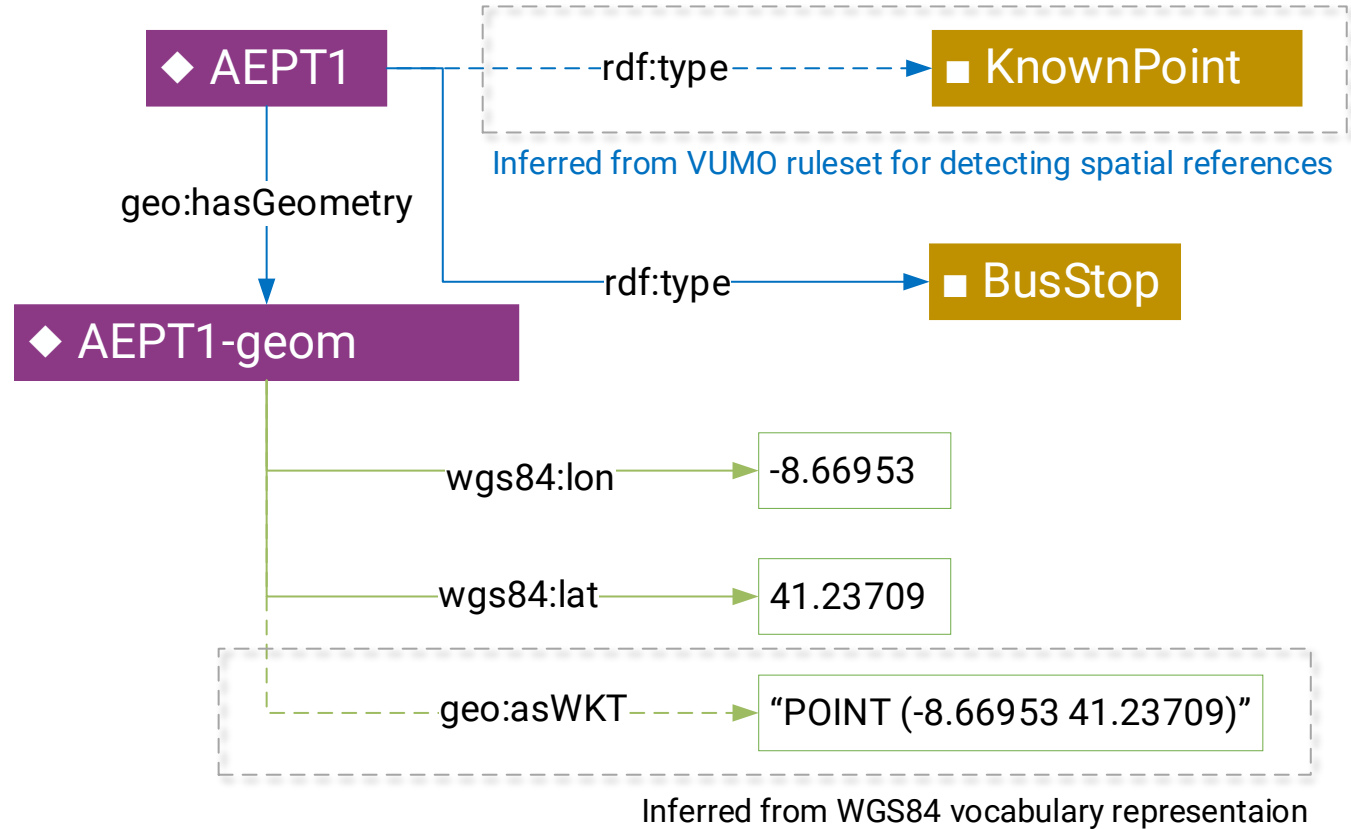
Polygon-based representation of a fare zone

◆ VCD8 --rdf:type--> ■ OrderedPointSet

Inferred from VUMO ruleset for detecting spatial references

◆ VCD8 --rdf:type--> ■ Zone

geo:hasGeometry

◆ VCD8-geom --geo:asWKT--> "POLYGON ((-8.67304 41.29977,-8.67234 41.29811,-8.67058 41.29549,-8.66383 41.29418,…)) *abbreviated input*

rdf:first

◆ wgs84:lon --> -8.67304

wgs84:lat --> 41.29977

rdf:rest

◆ --rdf:first--> ◆ wgs84:lon --> -8.67234

wgs84:lat --> 41.29811

rdf:rest --> ◆ …

Inferred from WKT representation (abbreviated)