## 1. Accessing the geolocation service

Geolocation is a web service that you access using a REST interface. Results are returned to you in JSON.

### Constructing a REST request

Your REST request is constructed using a Protocol, Base, Path and Request as shown here.

Protocol	http or https
Base	loc.geopunt.be
Path	geolocation
Request:	location?q=Gent, Gebroeders Van Eyckstraat 16

#### Service URL's

This is the base URL for the production environment:

http://loc.geopunt.be/geolocation/

#### Authorization

The service is open to everyone and free to use. Authorization does not apply.

### Media types

The service supports the following media types:

- standard requests: application/json or text/json
- cross-domain requests: text/javascript or application/javascript or application/json-p

To perform a cross-domain request one must define the parameter 'callback' in the request URI. The response is then wrapped inside a JavaScript function.

q=tram&callback=myfunction	myfunction({"SuggestionResult":["Trambergstraat,
	Zonhoven","Tramdreef, Wetteren","Tramlaan,
	Kraainem","Tramlaan, Meise","Tramlaan,
	Zaventem"]});

### 2. Functional overview

### Geolocation services

Geolocation is comprised of serveral search services that are available to client applications via the same service interface. On a high level, Geolocation provides functions for auto-completion, geocoding, reverse geocoding, parcel search and poi search.

Suggestion	Suggestion allows client applications to provide auto-completion functionality for a free form single search line. Input can be either
	partial address information, partial parcel identification or partial

	poi name.
Geocoding	Geocoding is the process of matching an address to its correct location on a map. Client applications can pass free form single search line with partial address information. Result is either a single record exactly matching the input or a set of records ranked by relevance when the input is ambiguous.
Reverse geocoding	The reverse geocoding interface allows client applications to retrieve the closest address based on a given coordinate.
Parcel search	Parcel search allows client applications to retrieve the location of a parcel [will be unavailable in future versions].
Poi search	Poi search allows client applications to retrieve the location of a Point of Interest.

### High level use cases

Geolocation service provides solutions for the following high level use cases.

- Find addresses starting with 'Veld'.
- Find addresses containing 'Veld'.
- Find parcel identifiers starting with '11001'.
- Find poi names starting with 'Mol'.
- Find geo-location based on (partial) address information (e.g. 'Veldstraat 12, Gent').
- Find geo-location based on (partial) address information including zip code (e.g. 'Veldstraat 12, 9000').
- Find geo-location based on (partial) address information including sub-community area name (e.g. 'Heerweg-Zuid 50, Zwijnaarde').
- Find geo-location based on (partial) parcel identifier (e.g. '11001B0105/00T000').
- Find geo-location based on (partial) poi name (e.g. 'De Pagadder').
- Find address closest to a certain Lambert-72 coordinate (e.g. '106315.821, 188056.158').
- Find address closest to a certain WGS-84 coordinate (e.g. 51.006761, 3.717241').

# 3. Usage

### Suggestion

#### Request

{protocol}://{base}/{path}/suggestion?q={inputstring}&c={n}

#### Input parameters

q		[Optional] A free form search string. May contain community names, sub- community area names, zip codes, street names, house numbers, poi names, parcel identifiers or parts thereof. A minimum of two characters is required.
capa	akey	[Optional] A parcel identifier in capakey notation. At least the first five

	characters are required.
poi	[Optional] The name of a Point of Interest, or a part thereof.
С	[Optional] The maximum number of items you want to retrieve in the result. You may not ask more than 25 items. If omitted defaults to 5.

# Output

SuggestionResult	Contains a list of items resembling the input string. The list may contain between zero and <i>n</i> items, where <i>n</i> is the maximum number of items indicated in your request or otherwise the default of 5.
	The list may contain the following item types:
	<ul> <li>Community name (e.g. 'Gent');</li> <li>Street name (e.g. 'Veldstraat, Gent');</li> <li>Formatted address line: <ul> <li>in Dutch: <ul> <li>[{street name} {house number}, {community}]</li> <li>(e.g. 'Veldstraat 12, Gent');</li> <li>in French: <ul> <li>[{house number} {street name}, {community}]</li> <li>(e.g. '25 Rue de Stalle, Uccle');</li> </ul> </li> <li>Parcel identifier (e.g. '11001B0105/00T000');</li> <li>Poi names (e.g. 'De Pagadder (Zelfstandig Kinderdagverblijf)').</li> </ul> </li> </ul></li></ul>

# Examples

Examples	
q=Gen	{"SuggestionResult":["Genk","Gent","Gen. Eisenhowerstraat, Kuurne","Gen. Lemanstraat, Menen","Gen. Naessens de Loncinlaan, Brugge"]}
q=Vel,Gent	{"SuggestionResult":["Veldekensstraat, Gent","Veldstraat, Gent","Veldwijkstraat, Gent","Baarleveldestraat, Gent","Basseveldestraat, Gent"]}
q=Gent,Vel	{"SuggestionResult":["Veldekensstraat, Gent","Veldstraat, Gent","Veldwijkstraat, Gent","Oude Gentweg, Assenede","Gentweg, Avelgem"]}
q=Vel,9000	{"SuggestionResult":["Baarleveldestraat, Gent","Basseveldestraat, Gent","Bevelandstraat, Gent","Bijsterveldweg, Gent","Charles de Kerchovelaan, Gent"]}
q=heerweg,zwijna arde	{"SuggestionResult":["Heerweg-Noord, Gent","Heerweg-Zuid, Gent","Hogeheerweg, Gent","Korteheerweg, Gent","Nevelseheerweg, Gent"]}
Q=veldstraat%201, %20Gen	{"SuggestionResult":["Veldstraat 1, Gent","Veldstraat 10, Genk","Veldstraat 10, Genk","Veldstraat 11, Genk","Veldstraat 11, Gent"]}
q=12%20Rue	{"SuggestionResult":["12 Rue Jean-Baptiste Labarre, Uccle","12

	Rue Victor Gambier, Uccle","12 Rue De Broyer, Uccle","12 Rue Victor Allard, Uccle","12 Rue de Nieuwenhove, Uccle"]}
q=Gen&c=2	{"SuggestionResult":["Genk","Gent"]}
q=Gen&c=200	{"SuggestionResult":["Genk","Gent","Gen. Eisenhowerstraat, Kuurne","Gen. Lemanstraat, Menen","Gen. Naessens de Loncinlaan, Brugge","Gen. Notermanlaan, Koksijde","Gen. Victor Lorentlaan, Koksijde","Genachtenstraat, Antwerpen","Genackerstraat, Maasmechelen","Genadedal, Brugge","Genadeweg, Leuven","Genastraat, Bree","Genattestraat, Bree","Genatteweg, Bree","Gendarmerielaan, Boom","Gendarmerieplein, Landen","Gendarmeriestraat, Vilvoorde","Geneberg, Ham","Genebosstraat, Ham","Genebroek, Meerhout","Genebroekstraat, Beringen","Genebroeksveld, Meerhout","Geneesheerstraat, Hoeilaart","Geneikenstraat, Lummen","Geneinde, Westerlo"]}
q=11001	{"SuggestionResult":["11001B0001\/00S000","11001B0001\/00X000","11001B0001\/00Z000","11001B0008\/00H002","11001B
q=De%20Pag	{"SuggestionResult":["Kalmthout De Pagadder (Haltes van de Lijn)","De Pagadder (Zelfstandig Kinderdagverblijf)","De Pagadder (Initiatief Buitenschoolse Opvang)","De Pagadder (Initiatief Buitenschoolse Opvang)","De Pagadderkes (Zelfstandig Kinderdagverblijf)"]}

## Location

# Request

# Input parameters

q	[Optional] A free form search string. May contain community names, sub- community area names, zip codes, street names, house numbers, poi names, parcel identifiers, coordinates or parts thereof. A minimum of two characters is required.
lation	[Optional] A coordinate in WGS84 projection. Input takes the form [lat,lon]
	where <i>lat</i> and <i>lon</i> are provided in decimal degrees.
ху	[Optional] A coordinate in Lambert-72 projection. Input takes the form [x,y] where x and y are provided in meters.
capakey	[Optional] A parcel identifier in capakey notation. At least the first five characters are required.
poi	[Optional] The name of a Point of Interest, or a part thereof.
С	[Optional] The maximum number of items you want to retrieve in the result.

You may not ask more than 25 items. If omitted defaults to 1.

# Output

LocationResult	Contains a list of geo-locations. The list may contain between zero and $n$ items, where $n$ is the maximum number of items indicated in your request or otherwise the default of 1.
FormattedAddress	This may contain the following item types:  Community name (e.g. 'Gent');  Street name (e.g. 'Veldstraat, Gent');  Formatted address line:  in Dutch:  [{street name} {house number}, {community}]  (e.g. 'Veldstraat 12, Gent');  in French:  [{house number} {street name}, {community}]  (e.g. '25 Rue de Stalle, Uccle');  Parcel identifier (e.g. '11001B0105/00T000');  Poi names (e.g. 'De Pagadder (Zelfstandig Kinderdagverblijf)').
Location	Contains the WGS84 coordinates (epsg 4326) and the Belgian Lambert-72 coordinates (epsg 31370) of the geo-location.
LocationType	Holds an indication of the geocoding accuracy. Possible values are:  crab_gemeente urbis_gemeente crab_straat urbis_straat crab_huisnummer_manueleAanduidingVanLot crab_huisnummer_afgeleidVanGebouw crab_huisnummer_afgeleidVanPerceelGrb crab_huisnummer_afgeleidVanPerceelKadaster crab_huisnummer_geinterpoleerdObvNevenliggendeHuisnummersGebouw crab_huisnummer_geinterpoleerdObvNevenliggendeHuisnummersPerceelGrb crab_huisnummer_geinterpoleerdObvNevenliggendeHuisnummersPerceelKadaster crab_huisnummer_geinterpoleerdObvNevenliggendeHuisnummersPerceelKadaster crab_huisnummer_geinterpoleerdObvWegverbinding crab_huisnummer_afgeleidVanStraat crab_huisnummer_afgeleidVanGemeente crab_huisnummer_manueleAanduidingVanPerceel crab_huisnummer_manueleAanduidingVanBrievenbus crab_huisnummer_manueleAanduidingVanNutsaansluiting crab_huisnummer_manueleAanduidingVanNutsaansluiting

	eWeg  crab_huisnummer_manueleAanduidingVanIngangVanGebouw  crab_huisnummer_manueleAanduidingVanStandplaats  crab_huisnummer_manueleAanduidingVanLigplaats  urbis_huisnummer  perceel  poi_{poiType}  {poiType} is a dynamic list. Please refer to  http://poi.api.geopunt.be/core/poitypes for a complete list.
BoundingBox	Contains the coordinates of the lower left and the upper right corners of the smallest rectangle containing the locations geometry. The coordinates are provided both in WGS84 and Lambert-72 projection.

# Examples

q=Gent	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 50.978724444953507,"Lon_WGS84":3.5806375220945479,"X_Lambert72":94653.08,"Y_Lambert72":185679.52},"UpperRight": {"Lat_WGS84":51.188184181512426,"Lon_WGS84":3.8489143 891492623,"X_Lambert72":113655.9,"Y_Lambert72":208815.3 3}},"FormattedAddress":"Gent","Location":{"Lat_WGS84":51.08 3532656433285,"Lon_WGS84":3.7144755248936705,"X_Lambert72":104154.49,"Y_Lambert72":197247.43},"LocationType":"g emeente"}]}
q=Gent&c=3	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 50.978724444953507,"Lon_WGS84":3.5806375220945479,"X_Lambert72":94653.08,"Y_Lambert72":185679.52},"UpperRight": {"Lat_WGS84":51.188184181512426,"Lon_WGS84":3.8489143 891492623,"X_Lambert72":113655.9,"Y_Lambert72":208815.3 3}},"FormattedAddress":"Gent","Location":{"Lat_WGS84":51.08 3532656433285,"Lon_WGS84":3.7144755248936705,"X_Lambert72":104154.49,"Y_Lambert72":197247.43},"LocationType":"g emeente"},{"BoundingBox":{"LowerLeft":{"Lat_WGS84":50.9664 57795731294,"Lon_WGS84":3.7499085652190107,"X_Lamber t72":106528.7112121582,"Y_Lambert72":184202.35667419434},"UpperRight":{"Lat_WGS84":50.971468316158557,"Lon_WGS84":3.7596563728856602,"X_Lambert72":107218.016433715 82,"Y_Lambert72":184754.08518981934}},"FormattedAddress": "Gentbos, Merelbeke","Location":{"Lat_WGS84":50.970797427253743,"Lon_WGS84":3.7582680451072985,"X_Lambert72":107119.8897 9112566,"Y_Lambert72":184680.25289785376},"LocationType":"straat"},{"BoundingBox":{"LowerLeft":{"Lat_WGS84":51.04546 3531696747,"Lon_WGS84":3.7582946473541252,"X_Lambert 72":107189.99850966,"Y_Lambert72":192986.312007997},"UpperRight":{"Lat_WGS84":51.047127991791669,"Lon_WGS84":3.7585941480327545,"X_Lambert72":107212.519907491,"Y_L

	ambert72":193171.300040126}},"FormattedAddress":"Gentbrug geaard, Gent","Location":{"Lat_WGS84":51.046231396829306,"Lon_W GS84":3.7585683005924744,"X_Lambert72":107209.88925069 234,"Y_Lambert72":193071.5744902048},"LocationType":"straa t"}]}
q=Gen	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 50.914412233050669,"Lon_WGS84":5.3835798290137591,"X_Lambert72":221364.81,"Y_Lambert72":178720.23},"UpperRight ":{"Lat_WGS84":51.019657462338579,"Lon_WGS84":5.596383 9518154437,"X_Lambert72":236134.7,"Y_Lambert72":190652.72}},"FormattedAddress":"Genk","Location":{"Lat_WGS84":50.9 67083485306944,"Lon_WGS84":5.4898628997097294,"X_Lambert72":228749.76,"Y_Lambert72":184686.48},"LocationType":"gemeente"}]}
q=Veldstraat,Gent	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.0504594227993,"Lon_WGS84":3.7212109301195917,"X_Lambert72":104594.34218788147,"Y_Lambert72":193564.073928833},"UpperRight":{"Lat_WGS84":51.053862865738196,"Lon_WGS84":3.7222579781018466,"X_Lambert72":104671.05284500122,"Y_Lambert72":193942.04550933838}},"FormattedAddress":"Veldstraat, Gent","Location":{"Lat_WGS84":51.052133306867923,"Lon_WGS84":3.7218348802190406,"X_Lambert72":104639.71324960029,"Y_Lambert72":193749.90151961605},"LocationType":"straat"}]}
q=Gent,Vel	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.070092665875706,"Lon_WGS84":3.7991520821363123,"X_Lambert72":110076.147375658,"Y_Lambert72":195703.428169 876},"UpperRight":{"Lat_WGS84":51.070705915907382,"Lon_WGS84":3.8019593218681869,"X_Lambert72":110273.424943 79,"Y_Lambert72":195770.145353924}},"FormattedAddress":"Veldekensstraat, Gent","Location":{"Lat_WGS84":51.070503234127848,"Lon_WGS84":3.8010582275535394,"X_Lambert72":110210.09652660 749,"Y_Lambert72":195748.07991161963},"LocationType":"straat"}]}
q=Veldstraat,9000	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.062414429666219,"Lon_WGS84":3.7518340763405273,"X_Lambert72":106752.59680175781,"Y_Lambert72":194875.7374 1149902},"UpperRight":{"Lat_WGS84":51.067335179590529,"Lon_WGS84":3.7755503776078454,"X_Lambert72":108419.469 63500977,"Y_Lambert72":195409.60968017578}},"FormattedAddress":"Heiveldstraat, Gent","Location":{"Lat_WGS84":51.065669340729634,"Lon_WGS84":3.7637911765500696,"X_Lambert72":107593.72763826 267,"Y_Lambert72":195230.93776828481},"LocationType":"straat"}]}

q=Heerweg,Zwijna arde	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.00303570357994,"Lon_WGS84":3.7142457698451175,"X_L ambert72":104059.49021911621,"Y_Lambert72":188292.82427 978516},"UpperRight":{"Lat_WGS84":51.0173093632267,"Lon_WGS84":3.720613726238168,"X_Lambert72":104520.2984085 083,"Y_Lambert72":189876.73721313477}},"FormattedAddress ":"Heerweg-Noord, Gent","Location":{"Lat_WGS84":51.016285377553608,"Lon_W GS84":3.720423499831278,"X_Lambert72":104505.956855989 32,"Y_Lambert72":189762.94309974549},"LocationType":"straa t"}]}
q=Gent,gebroeder s%20van%20eikstr aat	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.053229772807839,"Lon_WGS84":3.7314156750029306,"X_Lambert72":105312.51434707642,"Y_Lambert72":193866.0743 1268692},"UpperRight":{"Lat_WGS84":51.0533923742845,"Lon_WGS84":3.7337885507668482,"X_Lambert72":105479.03863 525391,"Y_Lambert72":193882.73914480209}},"FormattedAddr ess":"Gebroeders Van Eyckstraat, Gent","Location":{"Lat_WGS84":51.053281641236794,"Lon_W GS84":3.7332573117864816,"X_Lambert72":105441.68659962 717,"Y_Lambert72":193870.73904165032},"LocationType":"stra at"}]}
q=rue%20de%20st alle,uccle	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 50.795325543551293,"Lon_WGS84":4.3168888374653038,"X_Lambert72":146343.5,"Y_Lambert72":164985.78},"UpperRight": {"Lat_WGS84":50.800321485750061,"Lon_WGS84":4.3363920754892087,"X_Lambert72":147718.77,"Y_Lambert72":165540.76}},"FormattedAddress":"Rue de Stalle, Uccle","Location":{"Lat_WGS84":50.797823920872496,"Lon_WGS84":4.3266399388353989,"X_Lambert72":147031.135,"Y_Lambert72":165263.27},"LocationType":"Urbis_straat"}]}
q=Veldstraat%201, Gent	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.05358211943912,"Lon_WGS84":3.7224455183534575,"X_L ambert72":104683.93,"Y_Lambert72":193910.7},"UpperRight":{ "Lat_WGS84":51.05358211943912,"Lon_WGS84":3.72244551 83534575,"X_Lambert72":104683.93,"Y_Lambert72":193910.7} },"FormattedAddress":"Veldstraat 1, Gent","Location":{"Lat_WGS84":51.05358211943912,"Lon_WG S84":3.7224455183534575,"X_Lambert72":104683.93,"Y_Lambert72":193910.7},"LocationType":"afgeleidVanGebouw"}]}
q=25%20rue%20d e%20stalle,uccle	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 50.800001294905243,"Lon_WGS84":4.33515448681213,"X_La mbert72":147631.51,"Y_Lambert72":165505.18},"UpperRight":{ "Lat_WGS84":50.800001294905243,"Lon_WGS84":4.3351544 8681213,"X_Lambert72":147631.51,"Y_Lambert72":165505.18} },"FormattedAddress":"25 Rue de Stalle, Uccle","Location":{"Lat_WGS84":50.800001294905243,"Lon_W GS84":4.33515448681213,"X_Lambert72":147631.51,"Y_Lamb

	ert72":165505.18},"LocationType":"Urbis_huisnummer"}]}
xy=106315.821,18 8056.158&c=2	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.001080470788828,"Lon_WGS84":3.7464999015365614,"X_Lambert72":106321.55,"Y_Lambert72":188055.87},"UpperRight ":{"Lat_WGS84":51.001080470788828,"Lon_WGS84":3.746499 9015365614,"X_Lambert72":106321.55,"Y_Lambert72":188055.87}},"FormattedAddress":"Oude Gaversesteenweg 129, Merelbeke","Location":{"Lat_WGS84":51.001080470788828,"Lon_WGS84":3.7464999015365614,"X_Lambert72":106321.55,"Y_Lambert72":188055.87},"LocationType":"afgeleidVanGebouw"},{"BoundingBox":{"LowerLeft":{"Lat_WGS84":51.00113027294 433,"Lon_WGS84":3.7465000954166978,"X_Lambert72":106321.61,"Y_Lambert72":188061.41},"UpperRight":{"Lat_WGS84":51.00113027294433,"Lon_WGS84":3.7465000954166978,"X_Lambert72":106321.61,"Y_Lambert72":188061.41},"FormattedAddress":"Oude Gaversesteenweg 127, Merelbeke","Location":{"Lat_WGS84":51.00113027294433,"Lon_WGS8
latlon=51.006761,3 .717241	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.006846109244513,"Lon_WGS84":3.7170991154944479,"X_Lambert72":104263.48,"Y_Lambert72":188714.94},"UpperRight ":{"Lat_WGS84":51.006846109244513,"Lon_WGS84":3.717099 1154944479,"X_Lambert72":104263.48,"Y_Lambert72":188714 .94}},"FormattedAddress":"Heerweg-Noord 89, Gent","Location":{"Lat_WGS84":51.006846109244513,"Lon_WGS84":3.7170991154944479,"X_Lambert72":104263.48,"Y_Lambert72":104263.48,"Y_Lambert72":188714.94},"LocationType":"afgeleidVanGebouw"}]}
q=106315.821,188 056.158	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.001080470788828,"Lon_WGS84":3.7464999015365614,"X_Lambert72":106321.55,"Y_Lambert72":188055.87},"UpperRight ":{"Lat_WGS84":51.001080470788828,"Lon_WGS84":3.746499 9015365614,"X_Lambert72":106321.55,"Y_Lambert72":188055.87},"FormattedAddress":"Oude Gaversesteenweg 129, Merelbeke","Location":{"Lat_WGS84":51.001080470788828,"Lon_WGS84":3.7464999015365614,"X_Lambert72":106321.55,"Y_Lambert72":106321.55,"Y_Lambert72":188055.87},"LocationType":"afgeleidVanGebouw" }]}
q=51.006761,3.71 7241	{"LocationResult":[{"BoundingBox":{"LowerLeft":{"Lat_WGS84": 51.006846109244513,"Lon_WGS84":3.7170991154944479,"X_Lambert72":104263.48,"Y_Lambert72":188714.94},"UpperRight ":{"Lat_WGS84":51.006846109244513,"Lon_WGS84":3.7170991154944479,"X_Lambert72":104263.48,"Y_Lambert72":188714.94}},"FormattedAddress":"Heerweg-Noord 89, Gent","Location":{"Lat_WGS84":51.006846109244513,"Lon_WGS84":3.7170991154944479,"X_Lambert72":104263.48,"Y_Lambert72":188714.94},"LocationType":"afgeleidVanGebouw"}]}

#### capakey=11001B0 105/00T000

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