☰   <> **API Reference**

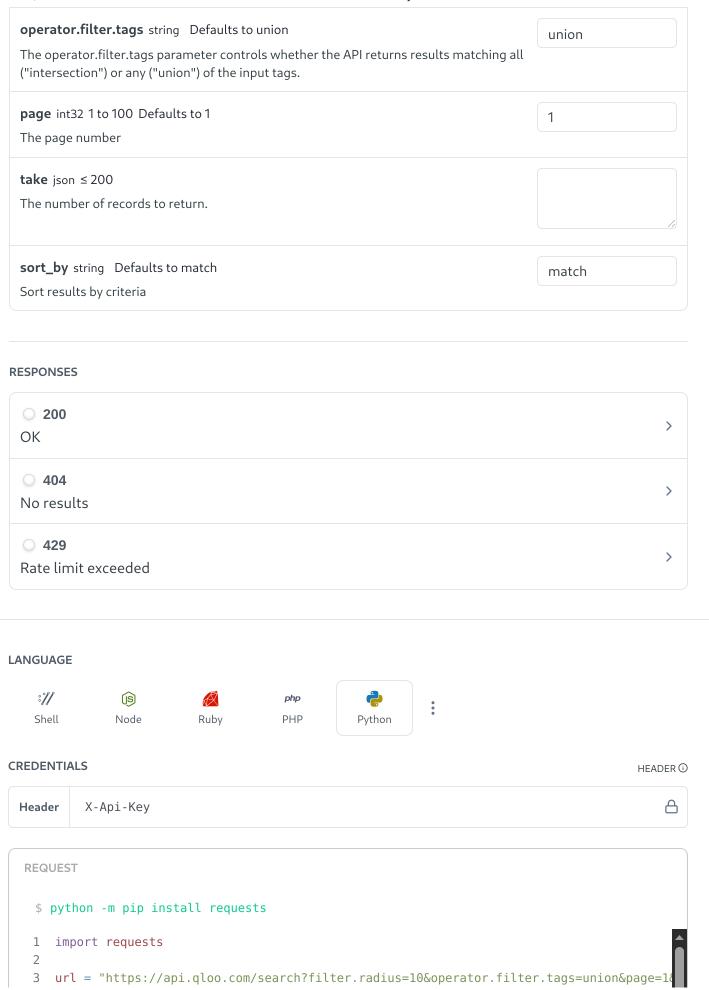| Entity Search	Search CTRL-K

Entity Search 🏷️

`GET` https://api.qloo.com/search

Search for an entity by name or property.

QUERY PARAMS

query string

The text to search against.

Beyonce

types array of strings

The category to search against.

ADD STRING   +

filter.location string

A geolocational position to base searches on. The radius expands from this point. The format should be "latitude,longitude".

40.742306,-74.003

filter.radius float 0 to 100 Defaults to 10

The max distance in miles from the location to base results on. This only applies to categories with geolocation data. Default is 10 miles.

10

filter.exists array of strings

Filter results by existential property check like `external.resy` or `external.michelin`

ADD STRING   +

filter.tags array of strings

Filter results by a tag

ADD STRING   +

filter.rating double 0 to 5

Filter by the lowest desired business rating.

4.5

filter.popularity double 0 to 1

The minimum value of popularity an entity must have to be output.

0.5

operator.filter.tags string   Defaults to union

`union`

The operator.filter.tags parameter controls whether the API returns results matching all ("intersection") or any ("union") of the input tags.

page int32 1 to 100 Defaults to 1

`1`

The page number

take json ≤ 200

The number of records to return.

sort_by string   Defaults to match

`match`

Sort results by criteria

RESPONSES

○ **200**
OK   ⟩

○ **404**
No results   ⟩

○ **429**
Rate limit exceeded   ⟩

LANGUAGE

| Shell | Node | Ruby | PHP | Python | ⋮ |

CREDENTIALS   HEADER ⓘ

| Header | X-Api-Key | 🔒 |

REQUEST

```
$ python -m pip install requests

1  import requests
2
3  url = "https://api.qloo.com/search?filter.radius=10&operator.filter.tags=union&page=1&
```

```
4
5    headers = {"accept": "application/json"}
6
7    response = requests.get(url, headers=headers)
8
9    print(response.text)
```

Try It!

RESPONSE   EXAMPLES ⌄

Click Try It! to start a request and see the response here! Or choose an example:

application/json

○ 404   ○ 429

🕐 Updated about 2 months ago

← Tag Types   Entity Search by ID →

Did this page help you?   👍 Yes   👎 No