Projects

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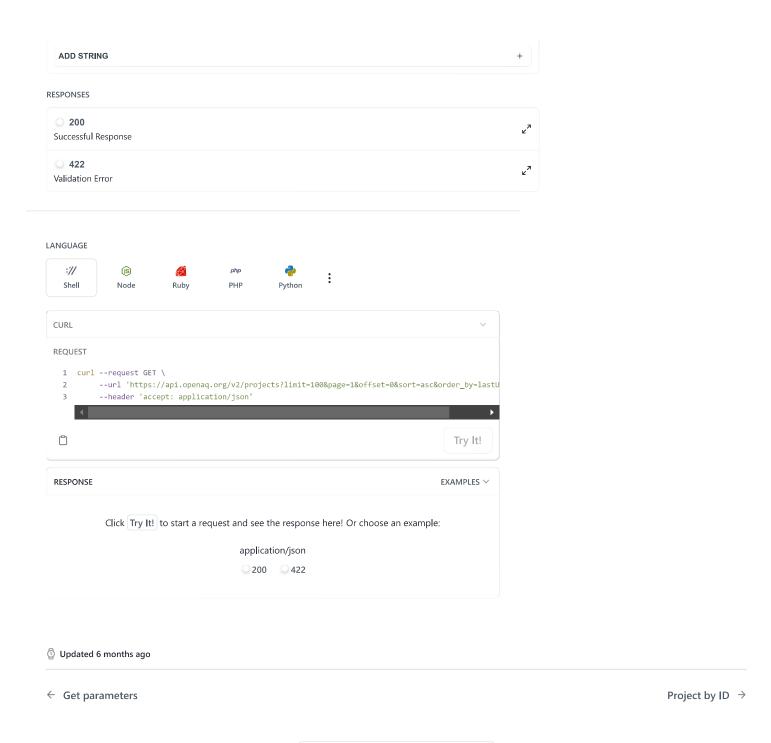`GET` https://api.openaq.org/v2/projects

Provides a list of projects

QUERY PARAMS

country_id string

Limit results by a certain country using two letter country code. e.g. US

---

country array of strings

Limit results by a certain country using two letter country code. e.g. ?country=US or ?country=US&country=MX

ADD STRING   +

---

limit integer

Change the number of results returned. e.g. limit=1000 will return up to 1000 results

`100`

---

page integer

Paginate through results. e.g. page=1 will return first page of results

`1`

---

offset integer

`0`

---

sort string

Define sort order. e.g. ?sort=asc

`asc`

---

parameter_id integer

(optional) A parameter ID to filter measurement results. e.g. parameter_id=2 (i.e. PM2.5) will limit measurement results to only PM2.5 measurements

---

parameter array

(optional) A parameter name or ID by which to filter measurement results. e.g. parameter=pm25 or parameter=pm25&meter=pm10

ADD   +

---

unit array of strings

ADD STRING   +

---

project_id integer

---

project array

ADD   +

---

order_by string

An enumeration.

`lastUpdated`

---

isMobile boolean

---

isAnalysis boolean

---

entity string

---

sensorType string

---

sourceName array of strings

ADD STRING   +

RESPONSES

○ **200**
Successful Response   ⤢

○ **422**
Validation Error   ⤢

LANGUAGE

| ⠿// Shell | ⬡ Node | ◆ Ruby | php PHP | 🐍 Python | ⋮ |

CURL   ⌄

REQUEST

```
1  curl --request GET \
2      --url 'https://api.openaq.org/v2/projects?limit=100&page=1&offset=0&sort=asc&order_by=lastU
3      --header 'accept: application/json'
```

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📋   Try It!

RESPONSE   EXAMPLES ⌄

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

application/json

○ 200   ○ 422

🕐 **Updated 6 months ago**

← **Get parameters**   **Project by ID** →