



Fetch Businesses



Fetch Businesses

POST <https://api.explorium.ai/v1/businesses>

Filters businesses by country, company size, revenue, and more.
Returns minimal data needed for further filtering, deduplication, or record previews.

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Endpoint: **POST /v1/businesses**

Purpose:

Retrieves businesses based on filters such as country, industry, and company size.

Modes: `full`.

Request Schema:

```
"filters": {
  "country_code": {
    "type": "includes",
    "values": ["us", "ca"]
  },
  "company_size": {
    "type": "includes",
    "values": ["11-50", "51-200"]
  }
}
```

Filters Object:

Filters are provided in the request body inside the `filters` key. Each filter has:

- Type: the filter type (e.g., `includes` , `exists` , `range` , `any_match`).
- Values or value: the value(s) to filter by.

Pagination Parameters:

Fetching data supports pagination.
Use the following parameters to control pagination:

Field	Type	Description
size	Number	Maximum number of results to return (up to 1000)
page_size	Number	Maximum number of records per page (up to 100)
page	Number	Page number to retrieve

Mode Parameter:

The fetch endpoints support a `mode` to define how much data to return:

Value	Description
full	Returns all available data for businesses

Business Filters:

Filter	Type	Description
country_code	String	Filters businesses by country (e.g., "us", "ca")
region_country_code	String	Filters businesses by specific regions within countries (e.g., "us-ca")
company_size	String	Filters by number of employees (e.g., "11-50", "51-200", "1001+")
company_revenue	String	Filters by annual revenue (e.g., "1M-5M", "10B-100B")
company_age	String	Filters by years since establishment (e.g., "0-3", "20+")
google_category	String	Filters by Google’s classification (e.g., "retail", "consulting")
naics_category	String	Filters by NAICS industry classification (e.g., "23", "5611")
linkedin_category	String	Filters by LinkedIn industry classification (e.g., "software development")

Example Request (cURL):

cURL

```
curl -X POST \
  "https://api.explorium.ai/v1/businesses" \
  -H "API_KEY: your_api_key_here" \
  -H "Content-Type: application/json" \
  -d '{
    "mode": "full",
    "size": 10000,
    "page_size": 100,
    "page": 1,
    "exclude": ["00000230f8f8d86e167e189c7c3b4bd6"],
    "filters": {
      "country_code": {
        "type": "includes",
        "values": ["us"]
      },
      "company_size": {
        "type": "includes",
        "values": ["11-50", "51-200"]
      }
    },
    "request_context": {}
  }'
```

Example Request (Python):

Python

```
import requests

url = "https://api.explorium.ai/v1/businesses"
headers = {
    "API_KEY": "your_api_key_here",
    "Content-Type": "application/json"
}
payload = {
    "mode": "full",
    "size": 10000,
    "page_size": 100,
    "page": 1,
    "exclude": ["1234", "5678"],
    "filters": {
        "country_code": {
            "type": "includes",
            "values": ["us"]
        }
    }
}
```

```

    },
    "company_size": {
        "type": "includes",
        "values": ["11-50", "51-200"]
    }
},
"request_context": {}
}

resp = requests.post(url, headers=headers, json=payload)
print(resp.json())

```

Response Examples: Mode = full:

Python

```

{
  "total_results": 2,
  "page": 1,
  "total_pages": 10,
  "data": [
    {
      "name": "apple inc",
      "domain": "apple.com",
      "logo": "logo url",
      "country": "us",
      "number_of_employees": "+10001",
      "yearly_revenue": "+10B",
      "business_id": "kj23hy8472348723h234234",
      ...
    },
    {
      "name": "microsoft",
      "domain": "microsoft.com",
      "logo": "logo url",
      "country": "us",
      "number_of_employees": "+10001",
      "yearly_revenue": "+10B",
      "business_id": "hp09sdf97s988723h239343",
      ...
    }
  ]
}

```

BODY PARAMS

request_context object

REQUEST CONTEXT OBJECT +

mode string required

An enumeration.

full

size integer required 1 to 1000

The number of businesses to fetch.

page_size integer required 1 to 100

The maximum number of businesses to fetch.

page integer ≥ 1 Defaults to 1

The page number to fetch.

1

exclude array of strings length ≥ 1

List of business ids to exclude from the response.

STRING -

ADD STRING +

filters object

BUSINESSESFETCHFILTERS OBJECT +

HEADERS

tenant string

RESPONSES

200

Successful Response

>

422

Validation Error

>

LANGUAGE



Shell



Node



Ruby



PHP



Python



CREDENTIALS

Header ▾

5808751b-4634-4b0b-89d0-23a910237bf7



REQUEST

EXAMPLES ▾

```
$ python -m pip install requests

1 import requests
2
3 url = "https://api.explorium.ai/v1/businesses"
4
5 payload = {
6     "mode": "full",
7     "page": 1,
8     "filters": {
9         "country_code": { "negate": False },
10        "region_country_code": { "negate": False },
11        "company_size": { "negate": False },
12        "company_revenue": { "negate": False },
13        "company_age": { "negate": False },
14        "google_category": { "negate": False },
15        "naics_category": { "negate": False },
16        "linkedin_category": { "negate": False }
17    }
18 }
19 headers = {
```

Try It!

RESPONSE

EXAMPLES ▾

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

application/json



200



422





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