

<> API Reference

Q

Match Businesses



Match Businesses

POST https://api.explorium.ai/v1/businesses/match

Match a list of businesses attributes to ids.

Returns a list of the same length and order as the input list, with the matched ids.

ේ LOG IN TO SEE FULL REQUEST HISTORY

TIME	STATUS	USER AGENT	
44m ago	O 422	Try It!	•
	1 Request This Month		

Endpoint: POST /businesses/match

Purpose:

Matches businesses based on a given list of names and domains, returning their unique business IDs if found

Request Schema:

Example Request (cURL):

```
cURL

curl -X POST \
  "https://api.explorium.ai/v1/businesses/match" \
  -H "API_KEY: your_api_key_here" \
  -H "Content-Type: application/json" \
```

Example Response:

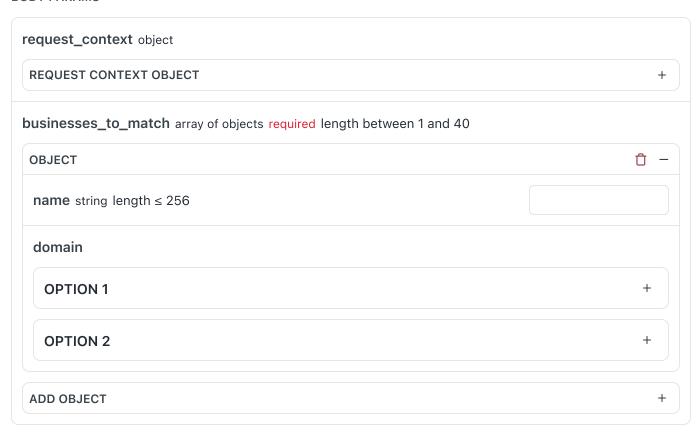
```
Python
  "response_context": {
    "correlation_id": "ce96c0dcc7e1461d8e3c49ede476bcd1",
    "request status": "success",
    "time_took_in_seconds": 3.507
  },
  "total results": 4,
  "total_matches": 3,
  "matched businesses": [
    {
      "input": {
        "name": "apple",
        "domain": "apple.com"
      "business id": "8adce3ca1cef0c986b22310e369a0793"
    },
    {
      "input": {
        "name": "not existing company",
        "domain": "none.com"
      "business id": null
    },
      "input": {
        "name": "microsoft",
        "domain": "microsoft.com"
      },
```

```
"business_id": "a34bacf839b923770b2c360eefa26748"
}
]
```

Schema Explanation:

Field	Туре	Description
businesses_to_match	Array	List of business name-domain pairs to match
business_id	String	Unique identifier for the matched business (null if not found)

BODY PARAMS



HEADERS

tenant string	

RESPONSES

O 200
Successful Response

 Validation Error
 >

 LANGUAGE
 Image: Comparison of the compari

```
$ python -m pip install requests

1 import requests
2
3 url = "https://api.explorium.ai/v1/businesses/match"
4
```

```
5 headers = {
   6
          "accept": "application/json",
5
         "content-type": "application/json",
          "api_key": "5808751b-4634-4b0b-89d0-23a910237bf7"
  9
  10
  11
     response = requests.post(url, headers=headers)
  12
  13
     print(response.text)
                                                                                    Try It!
                                                  \nabla
```

RESPONSE	EXAMPLES ~			
Click Try It! to start a request and see the response here! Or choose an exam	nple:			
application/json				
○ 200 ○ 422				