Pull API: UserType

> API access is a paid feature and must be granted by OPSCOM. Email your Account Executive to negotiate access.

The OPSCOM Controller provides a simple JSON based API to integrate with. Clients use this API to obtain a list of the current profile user types in their system.

Make sure you set the HTTP Content-Type header to be application/json.

Making API Requests

Raw Request:

```
POST /api/OC_TOMA/v1/profiles/types/list HTTP/1.1
Host: controller.operationscommander.io
Accept: application/json
Content-Type: application/json
Cache-Control: no-cache

{
    "apiToken": "YOUR-API-TOKEN",
}
```

JavaScript Request:

```
var request = new XMLHttpRequest();

request.open('POST', 'https://controller.operationscommander.io/api/OC_TOMA/v1/profiles/types/list');

request.setRequestHeader('Content-Type', 'application/json');
request.setRequestHeader('Accept', 'application/json');

request.onreadystatechange = function () {
```

Request Object Attributes

Attribute	Type	Limits	Possible Names	Description

apiToken	String	50-characteralphanumericincludingdashes	apiToken	**(Required)** Yoursuppliedapitoken.

Successful Response

The response will be a json object.

Content-Type: application/json

```
{
    "status": "success",
    "user_types": [
        {
            "id": "1",
            "type_name": "Full Time Student",
            "ext_info": "Student"
        },
        {
            "id": "6",
            "type_name": "Demo",
            "ext_info": "Public"
        },
```

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