{⋯}   [   ] **Explore**

flux registry api 1.0.0   OAS3

default   ⌄

GET   /ping

returns a response if service is up

Parameters   [**Try it out**]

No parameters

GET   /modules   🔓

retrieves all modules that belong to the user

Parameters   [**Try it out**]

No parameters

POST   /modules   🔓

publishes a module based on the meta file of the module

Parameters   **Try it out**

No parameters

Request body

GET   /modules/{path}

downloads a specific module based on the   **path**

Parameters   **Try it out**

Name	Description
version **string** *(query)*	get specific version, otherwise gets latest 1.2.3
path * **required** **string** *(path)*	unique path for module influxdata/influxdb/v1

POST   /authenticate

Parameters   **Try it out**

No parameters

Request body **required**   **application/json**

Example Value   Schema

```
{
  "username": "string",
  "password": "string"
}
```

GET   `/orgs`   🔓

returns a list of all orgs that user belongs to

Parameters   **Try it out**

No parameters

POST   `/orgs`   🔓

creates a org owned by a user

Parameters   **Try it out**

No parameters

Request body ^{required}   **application/json**

Example Value   Schema

```
{
  "name": "string"
}
```

POST   `/orgs/{orgName}/invite`   🔓

creates a invitation for a user to an org

Parameters   **Try it out**

No parameters

GET   `/orgs/{orgName}/users`   🔓

lists users that belong to an organization

Parameters   **Try it out**

No parameters

POST   `/orgs/{orgName}/modules`   🔓

lists modules that belong to an organization

Parameters   **Try it out**

No parameters

POST   `/users`

creates a new user with a default org

Parameters   **Try it out**

No parameters

Request body ^{required}   **application/json**

Example Value   Schema

```
{
  "username": "string",
  "password": "string",
  "email": "string"
}
```

GET   /me   🔓

gets your user information

Parameters   **Try it out**

No parameters

GET   /versions/{path}

gets a list of versions for a specific module based on the **path**

Parameters   **Try it out**

Name	Description
path * ^{required} string *(path)*	unique path for module

Name	Description
	influxdata/influxdb/v1

GET   /dependencies/{path}

gets a list dependencies for a specific module based on the   **path**

Parameters   [**Try it out**]

Name	Description
version **string** *(query)*	get specific version, otherwise gets latest 1.2.3
path * required **string** *(path)*	unique path for module influxdata/influxdb/v1