

Dashboard
API Docs

/api/user

POST /api/user/register

Register a new user

body :

```
{
  username: $username
  email: $email
  password: $password
}
```

success = 200

failure = 400

POST /api/user/login

Login to the application, return a jwt token

body :

```
{
  email: $email
  password: $password
}
```

success = 200

failure = 400

PATCH /api/user/changePassword

Change user password

header: {auth-token: \$jwtToken}

query : { username: \$username }

body : { password: \$password }

success = 200

failure = 400

PATCH /api/user/linkReddit

Link reddit account to dashboard account

header: {auth-token: \$jwtToken}

query: { username: \$username }

body: { redditToken: \$redditToken }

success = 200

failure = 400

/api/widgets

POST /api/widgets/create

Create a new widget for the user

header: {auth-token: \$jwtToken}

body:

```
{
  user: $username
  serviceName: $serviceName
  index: $index
  widgetData: {
    name: $widgetName
    params: [
      name: $paramName
      data: $paramData
    ]
  }
}
```

GET /api/widgets/get

Get all the user widgets

header: { auth-token: \$jwtToken }

query: { user: \$username }

POST /api/widgets/createService

Add a new service type to the database

header: {auth-token: \$jwtToken}

body:

```
{
  name: $serviceName
  widgets: {
    name: $widgetName
    description: $widgetDescription
    params: $widgetParams
  }
}
```

POST /api/widgets/addWidgetService

Add a new widget type to the database

header: {auth-token: \$jwtToken}

body:

```
{
  name: $serviceName
  widgets: {
    name: $widgetName
    description: $widgetDescription
    params: $widgetParams
  }
}
```

PATCH /api/widgets/updateWidget

Update an existing user widget

header: {auth-token: \$jwtToken}

query : { id: \$widgetId }

body: { widget : \$widget }

DELETE /api/widgets/deleteWidget

Delete a user widget

header: {auth-token: \$jwtToken}

query : { id: \$widgetId }

/about.json

GET /about.json

Get service / widgets structure with some informations about the app
