Nos recettes

Paramètres de l'API

A. Auth

A.1 login

B. User roads

- B.1 create user
- B.2 get one user
- B.3 edit user

C. Recipe roads

- <u>C.1</u> create recipe
- C.2 get all recipes (optional queries)
- <u>C.3</u> get one recipe
- <u>C.4</u> edit recipe

A. Auth

http://localhost:3000/api/auth

	verb	endpoint	body	response		
A	.1 POST	/login	<pre>{ "username": string, "password": string }</pre>	<pre>{ "userId": int, "token": string, "username": string, "isActive": boolean, "isAdmin": boolean }</pre>		

B. User roads

http://localhost:3000/api/user

	verb	endpoint	body	response
B.1	POST	/create	<pre>{ "username": string, "email": string, "password": string, "lastname": string, "firstname": string }</pre>	
B.2	GET	/:id		<pre>{ "username": string, "email": string, "lastname": string, "firstname": string, "nbrRecipes": string, }</pre>
B.3	PUT	/:id	<pre>{ "username": string (optional), "email": string (optional), "lastname": string (optional), "firstname": string (optional), "oldPassword": string, "newPassword": string (optional) }</pre>	<pre>{ "newLastname": string, "newFirstname": string, "newEmail": string }</pre>

C. Recipe roads

http://localhost:3000/api/recipe

	verb	endpoint	query	body	response
C.1	POST	/		<pre>{ "recipe": { "title": string, "duration": string, "preparation": [</pre>	
C.2	GET	/	(optional)		<pre>[</pre>

C.3	GET	/:id		<pre>{ "id": int, "author": string, "date": string, "duration": string, "title": string, "preparation": [string, string], "img": string, "category": string, "category": string, "ingredients": [</pre>
C.4	PUT	/:id	<pre>{ "editedRecipe": { "title": string, "duration": string, "preparation": [</pre>	