Documentation for Api Dailymotion

To register a new user

POST `/api_dailymotion/register/user`

Your request must include :

Fields	Type
email	string
password	string
password_confirmation	string

SUCCESSFUL REQUEST:

The request will return "success" with a message, and the user id:

```
{
    "success": "new user created, 4-digits code sent by email for verification",
    "id": "1"
}
```

NB: as the mail server has been mocked in this project, currently you'll also see this information above the response, to be able to verify the user:

```
{
    "validation_code": "4167",
    "success": "an email was sent to gaelle@email.com"
}{
    "success": "new user created, 4-digits code sent by email for verification",
    "id": "1"
}
```

UNSUCCESFUL REQUEST:

The request will return "error" with a message. Example:

```
{
    "error": "missing email"
}
```

To verify a user

POST `/api_dailymotion/register/verify`

The request must be made with Basic Auth, with email as username and password.

Your request must include :

Fields	Type
validation_code	int

SUCCESSFUL REQUEST:

The request will return "success" with a message:

```
{
    "success": "email verified"
}
```

UNSUCCESFUL REQUEST:

The request will return "error" with a message. Example:

```
{
    "error": "basic authentification failed"
}
```

To test directly the mail server

POST `/api_mail_server/sendmail`

Your request must include :

Fields	Type
email	string
validation_code	string

SUCCESSFUL REQUEST:

The request will return "success" with a message, and the validation_code:

```
{
    "validation_code": "4444",
    "success": "an email was sent to g@gmail.comd"
}
```

UNSUCCESFUL REQUEST:

The request will return "error" with a message. Example:

```
{
    "error": "missing data"
}
```