Dinning

auth

POST Register

```
http://127.0.0.1:3000/basic/register
```

BODY raw

```
{
    "basicInfo": "+212766181295",
    "role": "Admin"
}
```

Example Request   Register

```
var axios = require('axios');
var data = '{\r\n    "basicInfo": "+212766181295",\r\n    "role": "Admin"\r\n}';

var config = {
  method: 'post',
  url: 'http://127.0.0.1:3000/basic/register',
  headers: { },
  data : data
};
```

POST Confirm

```
http://127.0.0.1:3000/basic/confirm
```

BODY raw

```
{
    "basicInfo": "+212766181295",
    "confirmationNumber": 390941,
    "password": "admin",
    "firstName": "admin",
    "lastName": "admin"
}
```

Example Request   Confirm

```
var axios = require('axios');
var data = '{\r\n    "basicInfo": "+212766181295",\r\n    "confirmationNumber": 390941,\r\n    "password"

var config = {
  method: 'post',
  url: 'http://127.0.0.1:3000/basic/confirm',
  headers: { },
  data : data
};
```

POST Login

```
http://127.0.0.1:3000/basic/login
```

BODY raw

```
{
    "basicInfo": "+212766181295",
    "password": "admin"
}
```

Example Request   Login

```
var axios = require('axios');
var data = '{\r\n    "basicInfo": "+212766181295",\r\n    "password": "admin"\r\n}';

var config = {
  method: 'post',
  url: 'http://127.0.0.1:3000/basic/login',
  headers: { },
  data : data
};
```

User

GET User

http://127.0.0.1:3000/users/me

AUTHORIZATION
Bearer Token

Token

<token>

Example Request   User

```
var axios = require('axios');

var config = {
  method: 'get',
  url: 'http://127.0.0.1:3000/users/me',
  headers: { }
};

axios(config)
.then(function (response) {
```

PUT Update

http://127.0.0.1:3000/users/me

AUTHORIZATION
Bearer Token

Token

<token>

BODY raw

```
{
    "email": "admin@bla.cc"
}
```

Example Request   Update

```
var axios = require('axios');
var data = '{\r\n    "email": "admin@bla.cc"\r\n}';

var config = {
  method: 'put',
  url: 'http://127.0.0.1:3000/users/me',
  headers: { },
  data : data
};
```

Restaurant

PUT Update

http://127.0.0.1:3000/restaurant

AUTHORIZATION
Bearer Token

Bearer Token

Token

<token>

BODY raw

```
{
    "title": "Simple"
}
```

Example Request   Update

```
var axios = require('axios');
var data = '{\r\n    "title": "Simple"\r\n}';

var config = {
  method: 'put',
  url: 'http://127.0.0.1:3000/restaurant',
  headers: { },
  data : data
};
```

GET Restaurant

http://127.0.0.1:3000/restaurant

AUTHORIZATION
Bearer Token

Token

<token>

Example Request   Restaurant

```
var axios = require('axios');

var config = {
  method: 'get',
  url: 'http://127.0.0.1:3000/restaurant',
  headers: { }
};

axios(config)
.then(function (response) {
```

Collaborateur

GET Collaborateurs

http://127.0.0.1:3000/collaborateur

AUTHORIZATION
Bearer Token

Token

<token>

Example Request   Collaborateurs

```
var axios = require('axios');

var config = {
  method: 'get',
  url: 'http://127.0.0.1:3000/collaborateur',
  headers: { }
};

axios(config)
.then(function (response) {
```

PUT Add Collaborateur

> http://127.0.0.1:3000/collaborateur/60f00c804d9947d1045972b7

AUTHORIZATION
Bearer Token

Token

<token>

Example Request   Add Collaborateur

```
var axios = require('axios');

var config = {
  method: 'put',
  url: 'http://127.0.0.1:3000/collaborateur/60f00c804d9947d1045972b7',
  headers: { }
};

axios(config)
.then(function (response) {
```

DEL Delete Collaborator

> http://127.0.0.1:3000/collaborateur/60f00c804d9947d1045972b7

AUTHORIZATION
Bearer Token

Token

<token>

Example Request   Delete Collaborator

```
var axios = require('axios');

var config = {
  method: 'delete',
  url: 'http://127.0.0.1:3000/collaborateur/60f00c804d9947d1045972b7',
  headers: { }
};

axios(config)
.then(function (response) {
```

Menu

GET Menu

http://127.0.0.1:3000/menu/

Example Request   Menu

```
var axios = require('axios');

var config = {
  method: 'get',
  url: 'http://127.0.0.1:3000/menu/',
  headers: { }
};

axios(config)
.then(function (response) {
```

PUT Add Menu

http://127.0.0.1:3000/menu/

AUTHORIZATION

Bearer Token

Token

<token>

BODY raw

```
{
    "type": "Menu",
    "name": "machrobat"
}
```

Example Request   Add Menu

```
var axios = require('axios');
var data = '{\r\n    "type": "Menu",\r\n    "name": "machrobat"\r\n}';

var config = {
  method: 'put',
  url: 'http://127.0.0.1:3000/menu/',
  headers: { },
  data : data
};
```

PUT Add Item

http://127.0.0.1:3000/menu/0/

AUTHORIZATION

Bearer Token

Token

<token>

BODY raw

```
{
    "type": "Item",
    "name": "3assir"
}
```

Example Request   Add Item

```
var axios = require('axios');
var data = '{\r\n    "type": "Item",\r\n    "name": "3assir"\r\n}';

var config = {
  method: 'put',
  url: 'http://127.0.0.1:3000/menu/0/',
  headers: { },
  data : data
```