

REST APIs V1

Users:

1. Create:

api/v1/users

Method: POST

Request Headers: application/json

JSON Body: {
 firstname: <string>,
 lastname: <string>,
 email: <string>,
 password: <string>,
 plan: <string>
 subscribedOn: <string (dd/mm/yyyy)>
}

Response Body:

{
 id: <string>
 firstname: <string>,
 lastname: <string>,
 email: <string>,
 plan: <string>,
 subscribedon: <string (mm/dd/yyyy)>,
 currentusage: <string>
}

2. Get All Users:

api/v1/users

Method: GET

Response Body:

[{
 id: <string>
 firstname: <string>,
 lastname: <string>,
 email: <string>,
 plan: <string>,
 subscribedon: <string (mm/dd/yyyy)>,
 currentusage: <string>
}]

3. Get single user

api/v1/users/<id>

Method: GET

Response Body:

```
{
  id: <string>
  firstname: <string>,
  lastname: <string>,
  email: <string>,
  plan: <string>,
  subscribedOn: <string (mm/dd/yyyy)>,
  currentUsage: <string>
}
```

4. Update user:

api/v1/users/<id>

Method: PUT

Request Headers: application/json

JSON Body: {

```
  firstname: <string>,
  lastname: <string>,
  email: <string>,
  password: <string>,
  plan: <string>
  subscribedOn: <string (dd/mm/yyyy)>
```

}

Response Body:

```
{
  id: <string>
  firstname: <string>,
  lastname: <string>,
  email: <string>,
  plan: <string>,
  subscribedOn: <string (mm/dd/yyyy)>,
  currentUsage: <string>
}
```

5. Delete user:

api/v1/users/<id>

Method: DELETE

Response Body:

```
{  
  id: <string>  
  firstname: <string>,  
  lastname: <string>,  
  email: <string>,  
  plan: <string>,  
  subscribedOn: <string (mm/dd/yyyy)>,  
  currentUsage: <string>  
}
```