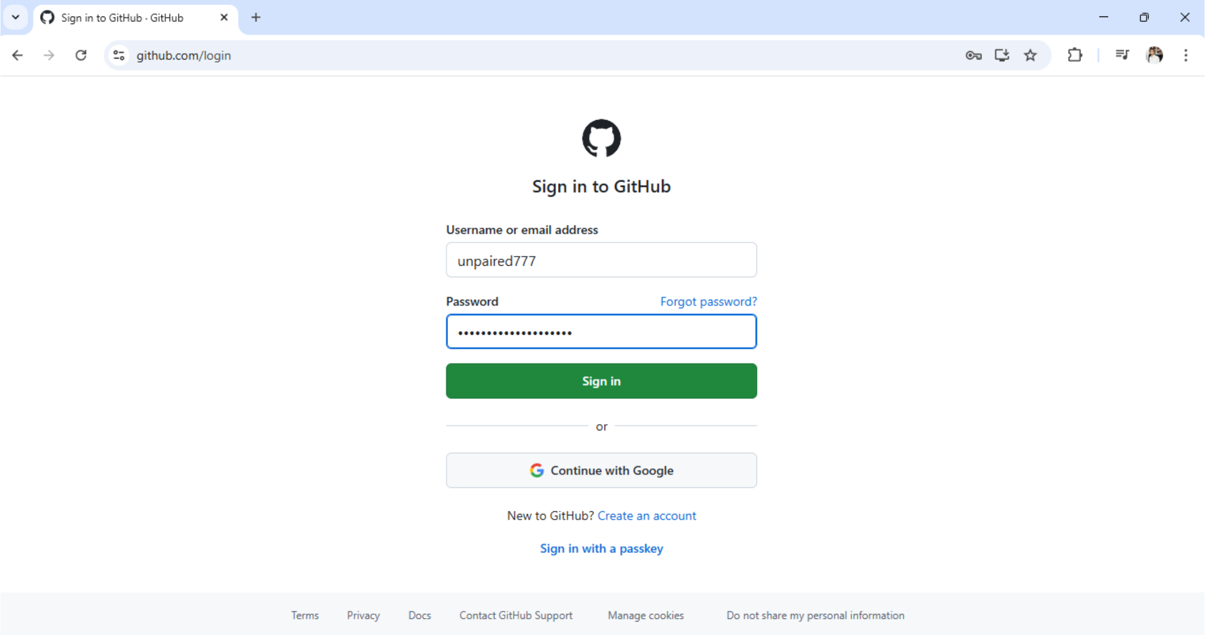
❖ IMPLEMENTATION OF GITHUB'S RESTFUL APIS IN UIPATH

- Using GitHub APIs for Demonstration Purposes

- **Prerequisites**

- GitHub **Login** – If you don't have an account, create one.
- Postman – Used for testing APIs.
- **UiPath.WebAPI.Activities** – Activities package for working with APIs in UiPath.



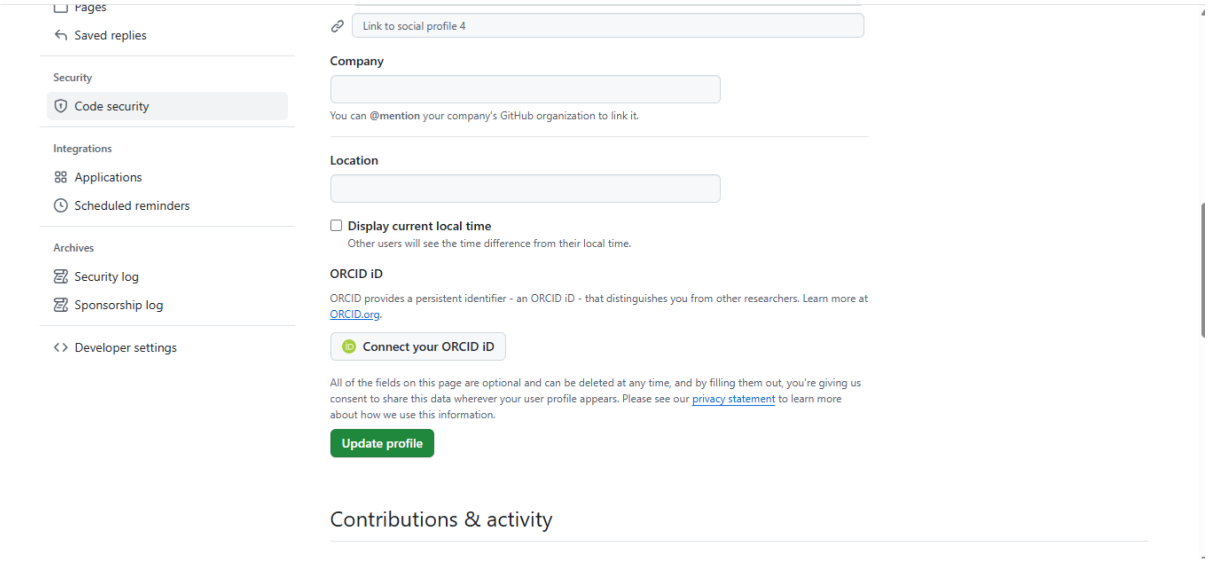
Sign in to GitHub

Username or email address: unpaired777

Password: ••••••••••••••••••••

- Click on Settings, then go to Developer Settings

ss



Company

You can @mention your company's GitHub organization to link it.

Location

□ Display current local time

Other users will see the time difference from their local time.

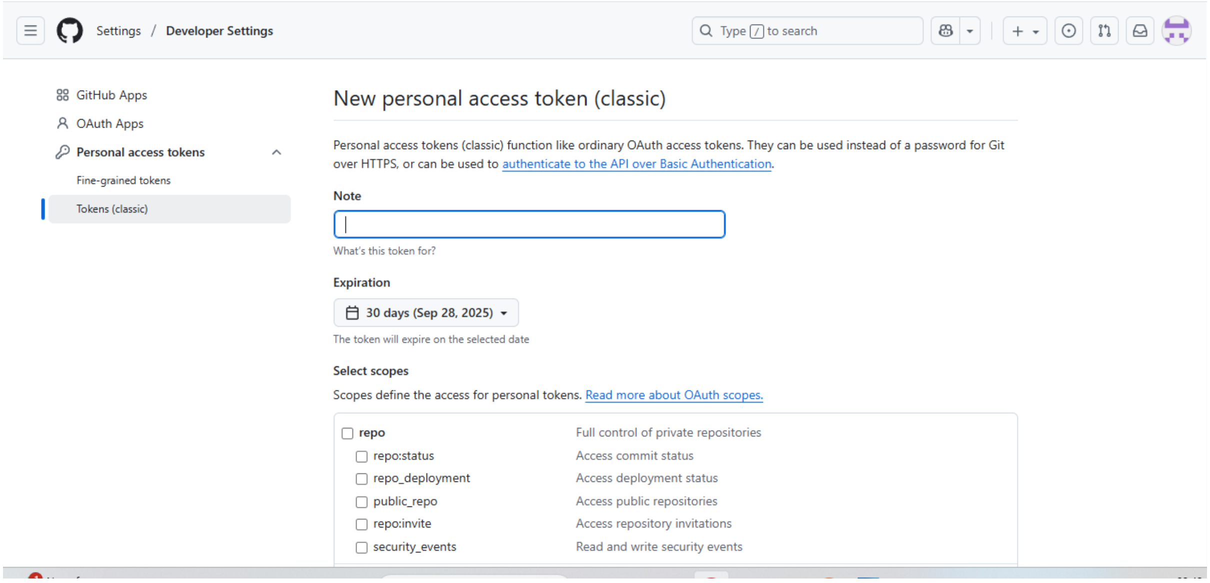
ORCID iD

ORCID provides a persistent identifier - an ORCID iD - that distinguishes you from other researchers. Learn more at ORCID.org.

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our privacy statement to learn more about how we use this information.

Contributions & activity

- Click on Tokens (Classic)



New personal access token (classic)

Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

Note

What’s this token for?

Expiration

30 days (Sep 28, 2025)

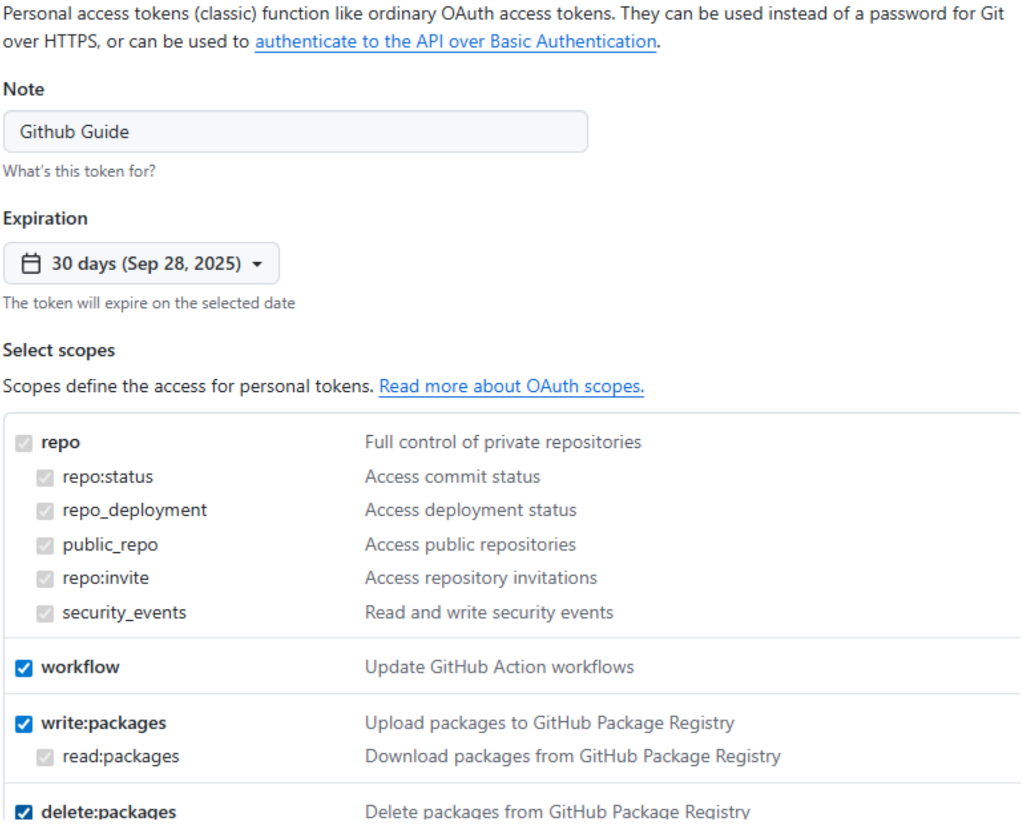
The token will expire on the selected date

Select scopes

Scopes define the access for personal tokens. Read more about OAuth scopes.

□ repo	Full control of private repositories
□ repo:status	Access commit status
□ repo_deployment	Access deployment status
□ public_repo	Access public repositories
□ repo:invite	Access repository invitations
□ security_events	Read and write security events

- Enter a Note name for the token.
- Set the expiration period and select the required permissions as per your needs.



Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

Note

Github Guide

What’s this token for?

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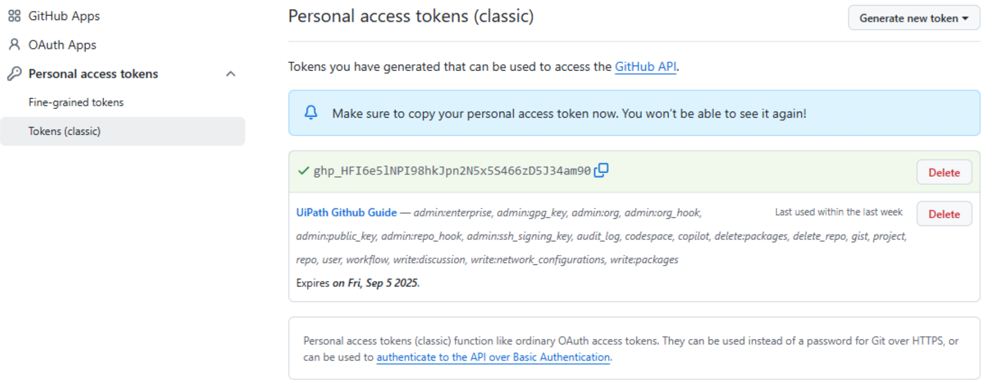
☑ repo	Full control of private repositories
☑ repo:status	Access commit status
☑ repo_deployment	Access deployment status
☑ public_repo	Access public repositories
☑ repo:invite	Access repository invitations
☑ security_events	Read and write security events
☑ workflow	Update GitHub Action workflows
☑ write:packages	Upload packages to GitHub Package Registry
☑ read:packages	Download packages from GitHub Package Registry
☑ delete:packages	Delete packages from GitHub Package Registry

- Click on Generate Token. The token will be created and displayed as shown below.
- Do not use my API token; it will be revoked after creating this document.



Personal access tokens (classic)

Tokens you have generated that can be used to access the GitHub API.

Make sure to copy your personal access token now. You won't be able to see it again!

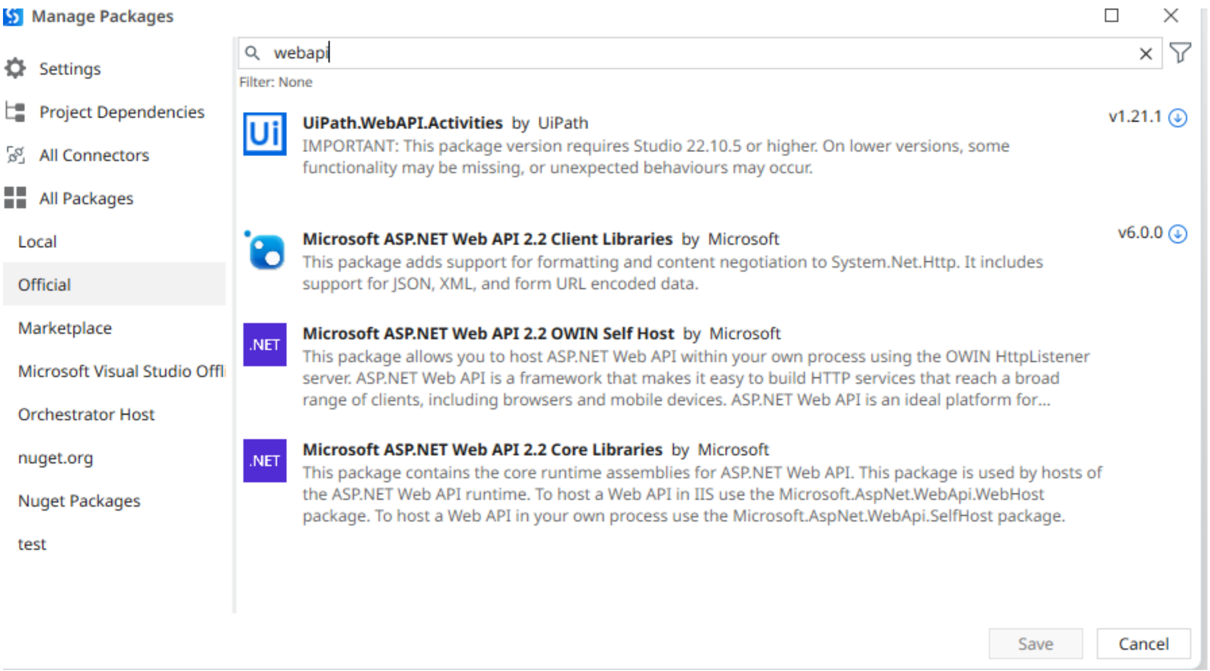
✓ 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

UiPath Github Guide — *admin:enterprise, admin:gpg_key, admin:org, admin:org_hook, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete:packages, delete_repo, gist, project, repo, user, workflow, write:discussion, write:network_configurations, write:packages* Last used within the last week

Expires ***on Fri, Sep 5 2025***.

Personal access tokens (classic) function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

- Open your UiPath project.
- Install the UiPath.WebAPI.Activities package from the Manage Packages window.



webapi

Filter: None

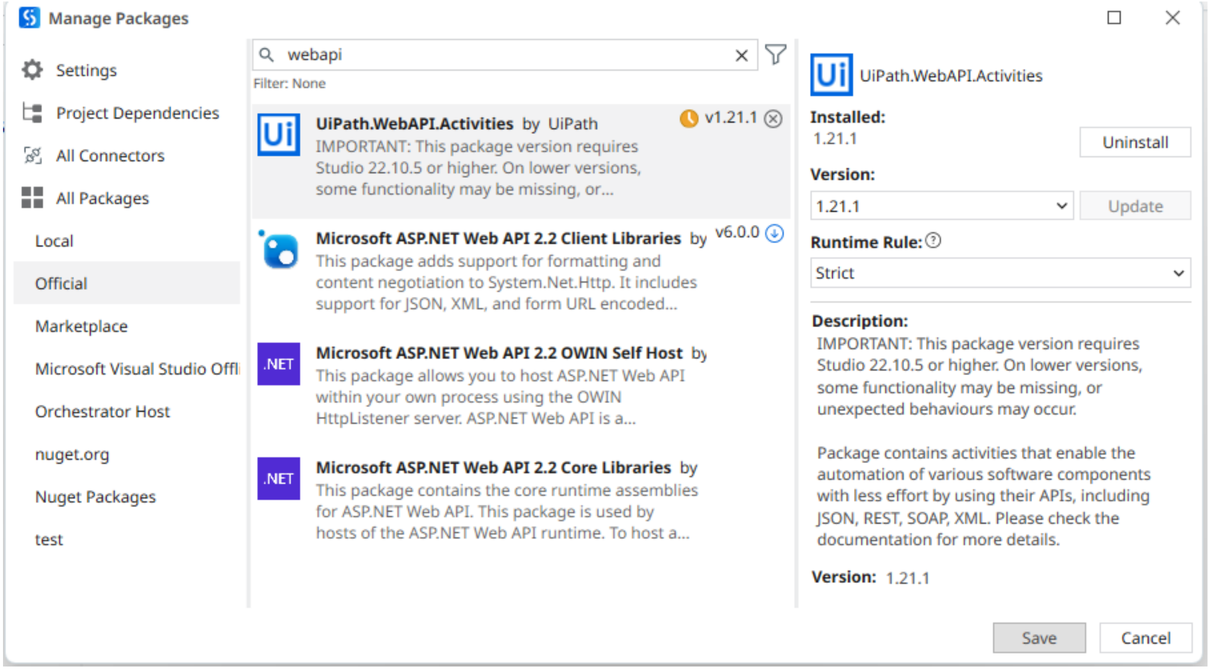
UiPath.WebAPI.Activities by UiPath v1.21.1
IMPORTANT: This package version requires Studio 22.10.5 or higher. On lower versions, some functionality may be missing, or unexpected behaviours may occur.

Microsoft ASP.NET Web API 2.2 Client Libraries by Microsoft v6.0.0
This package adds support for formatting and content negotiation to System.Net.Http. It includes support for JSON, XML, and form URL encoded data.

Microsoft ASP.NET Web API 2.2 OWIN Self Host by Microsoft
This package allows you to host ASP.NET Web API within your own process using the OWIN HttpListener server. ASP.NET Web API is a framework that makes it easy to build HTTP services that reach a broad range of clients, including browsers and mobile devices. ASP.NET Web API is an ideal platform for...

Microsoft ASP.NET Web API 2.2 Core Libraries by Microsoft
This package contains the core runtime assemblies for ASP.NET Web API. This package is used by hosts of the ASP.NET Web API runtime. To host a Web API in IIS use the Microsoft.AspNet.WebApi.WebHost package. To host a Web API in your own process use the Microsoft.AspNet.WebApi.SelfHost package.

- Click on Install, then click on Save.



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UiPath.WebAPI.Activities

Installed: 1.21.1

Version: 1.21.1

Runtime Rule: Strict

Description:
IMPORTANT: This package version requires Studio 22.10.5 or higher. On lower versions, some functionality may be missing, or unexpected behaviours may occur.

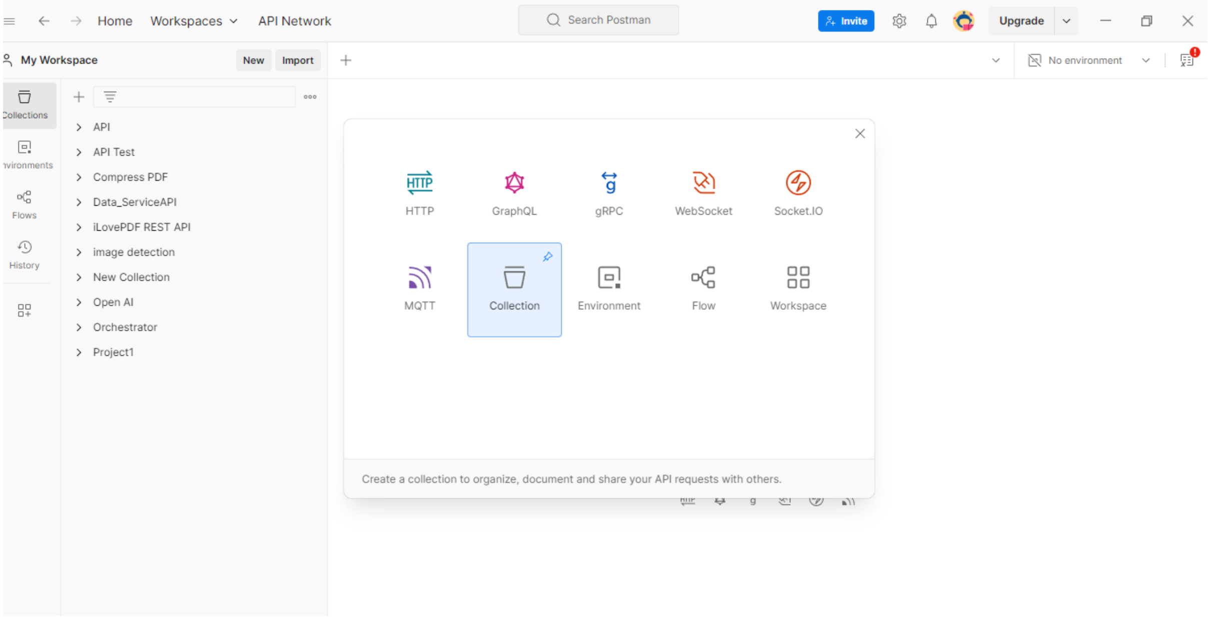
Package contains activities that enable the automation of various software components with less effort by using their APIs, including JSON, REST, SOAP, XML. Please check the documentation for more details.

Version: 1.21.1

CRUD Operations:

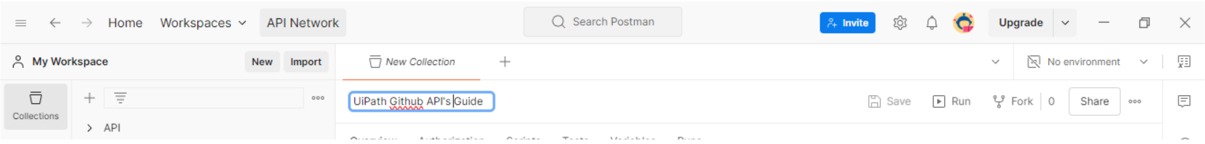
- **Create** – Add new data.
- **Read** – Retrieve existing data.
- **Update** – Modify existing data.
- **Delete** – Remove data.

- Open Postman, click on New, and select Collection.



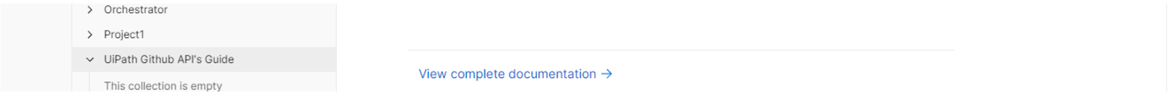
Create a collection to organize, document and share your API requests with others.

- Enter a name for the collection.

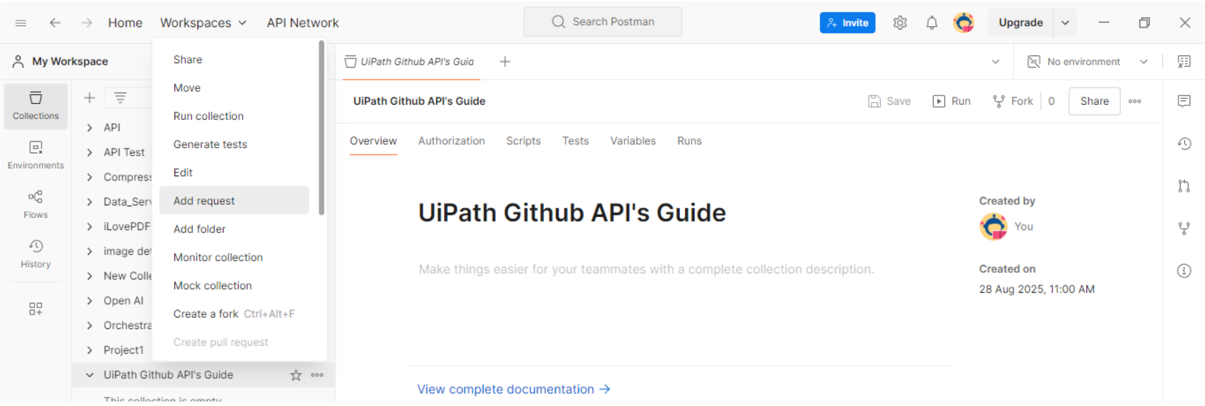


UiPath Github API's Guide

- ➢ The collection has been created, as shown below.



- ➢ Click on the three dots (…) next to the collection, then select Add Request.



UiPath Github API's Guide

UiPath Github API's Guide

Make things easier for your teammates with a complete collection description.

Created by
You

Created on
28 Aug 2025, 11:00 AM

We will start with the *Read* operation (Get Repositories).

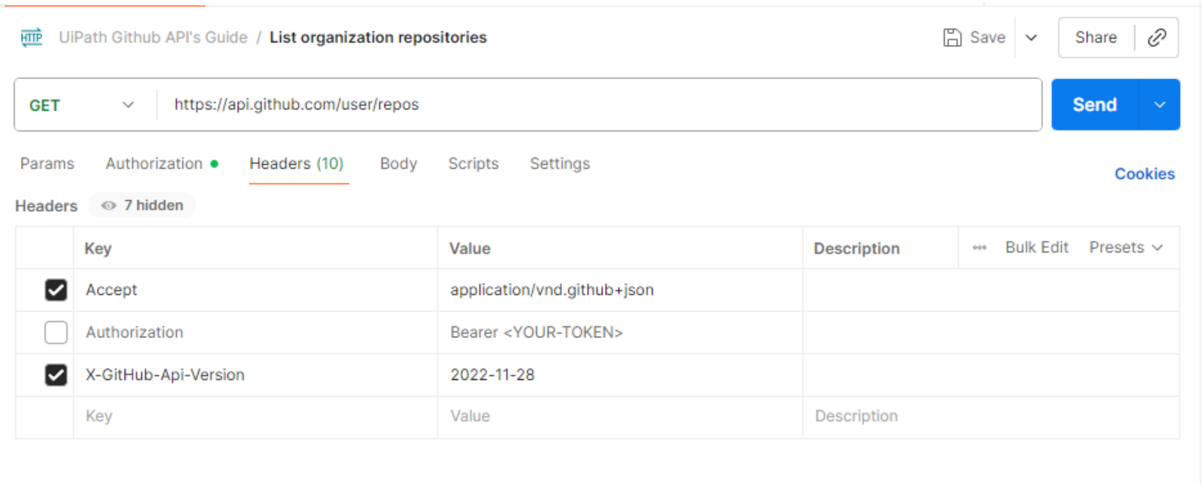
For documentation, please refer to the link below : https://docs.github.com/en/rest/repos/repos?apiVersion=2022-11-28#get-a-repository

Provide the GET request Base URL along with the Endpoint, as shown below.

Base URL – The root address of the API server (e.g., https://api.github.com).

Endpoint – The specific path added to the Base URL to access a resource (e.g., /users/{username}/repos).

To understand the concept of Base URL and Endpoint, please refer to YouTube tutorials for additional clarity.

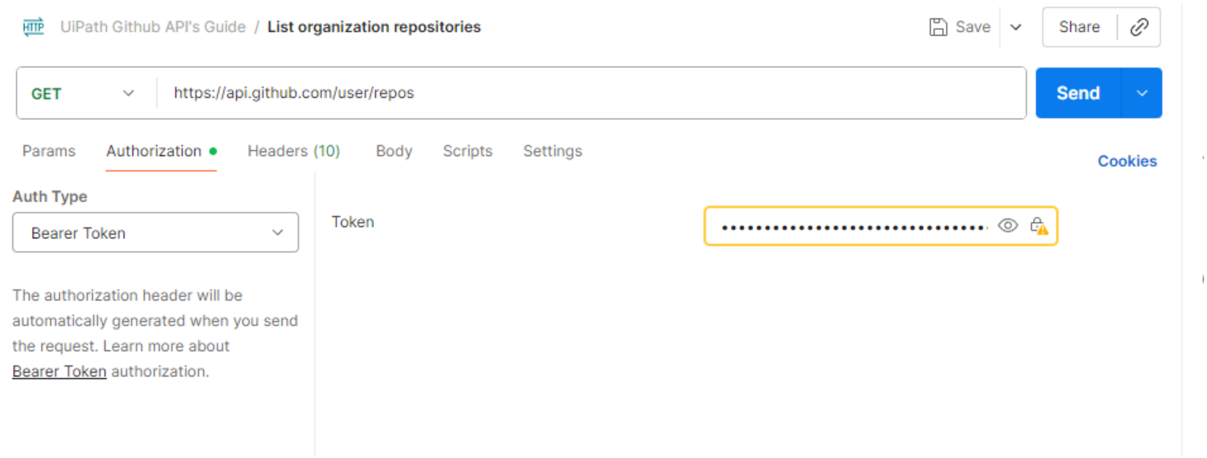


GET https://api.github.com/user/repos

Headers 7 hidden

	Key	Value	Description
☑	Accept	application/vnd.github+json	
□	Authorization	Bearer <YOUR-TOKEN>	
☑	X-GitHub-Api-Version	2022-11-28	
	Key	Value	Description

Now, provide the Bearer Token that we generated earlier



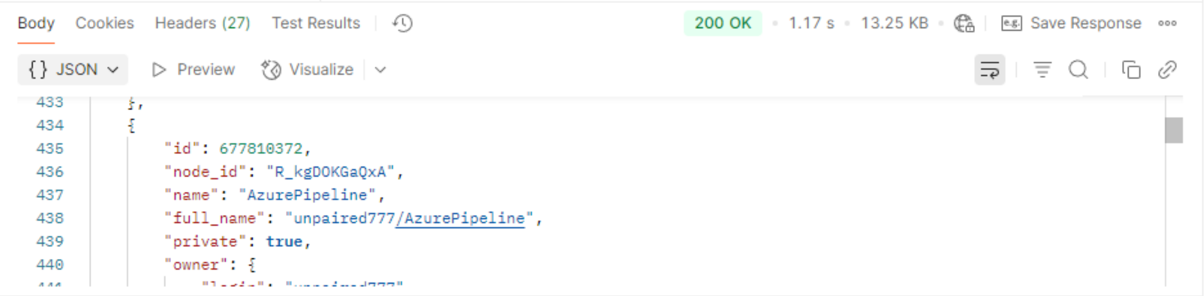
GET https://api.github.com/user/repos

Auth Type: Bearer Token

Token: ••••••••••••••••••••••••••••••••••

The authorization header will be automatically generated when you send the request. Learn more about Bearer Token authorization.

Send the request, and you will receive a response with Status Code 200 along with the response details shown below.



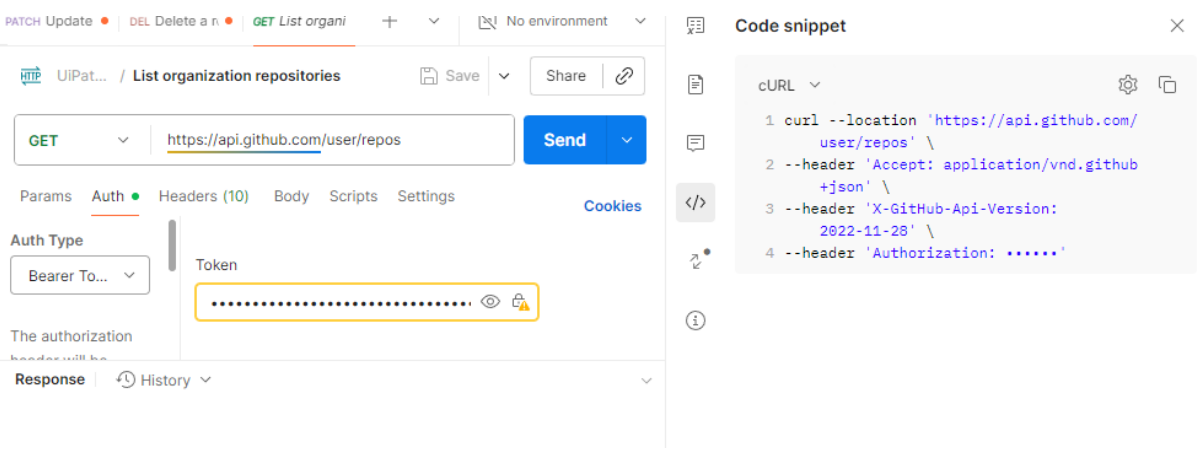
200 OK • 1.17 s • 13.25 KB

```
    },
    {
        "id": 677810372,
        "node_id": "R_kgDOKGaQxA",
        "name": "AzurePipeline",
        "full_name": "unpaired777/AzurePipeline",
        "private": true,
        "owner": {
```

Now that the API is working, we will switch to UiPath and run it from there.

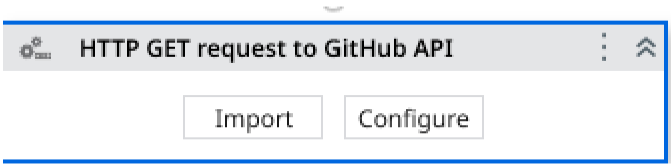
Drag the *HTTP Request* activity into the workflow and configure it as shown below.

If you don’t want to manually configure the parameters, you can copy them directly from Postman by clicking on the </> icon and Copy as CURL.

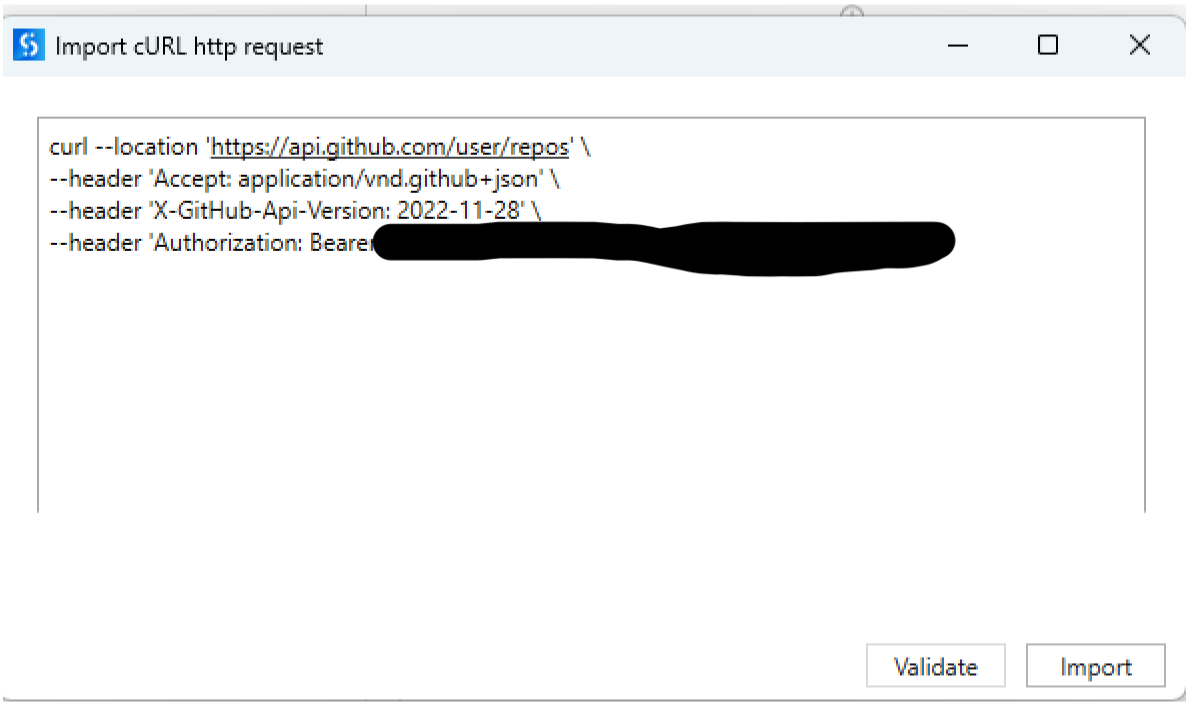


```
curl --location 'https://api.github.com/
    user/repos' \
--header 'Accept: application/vnd.github
    +json' \
--header 'X-GitHub-Api-Version:
    2022-11-28' \
--header 'Authorization: ••••••'
```

Copy the cURL command and click on *Import*.

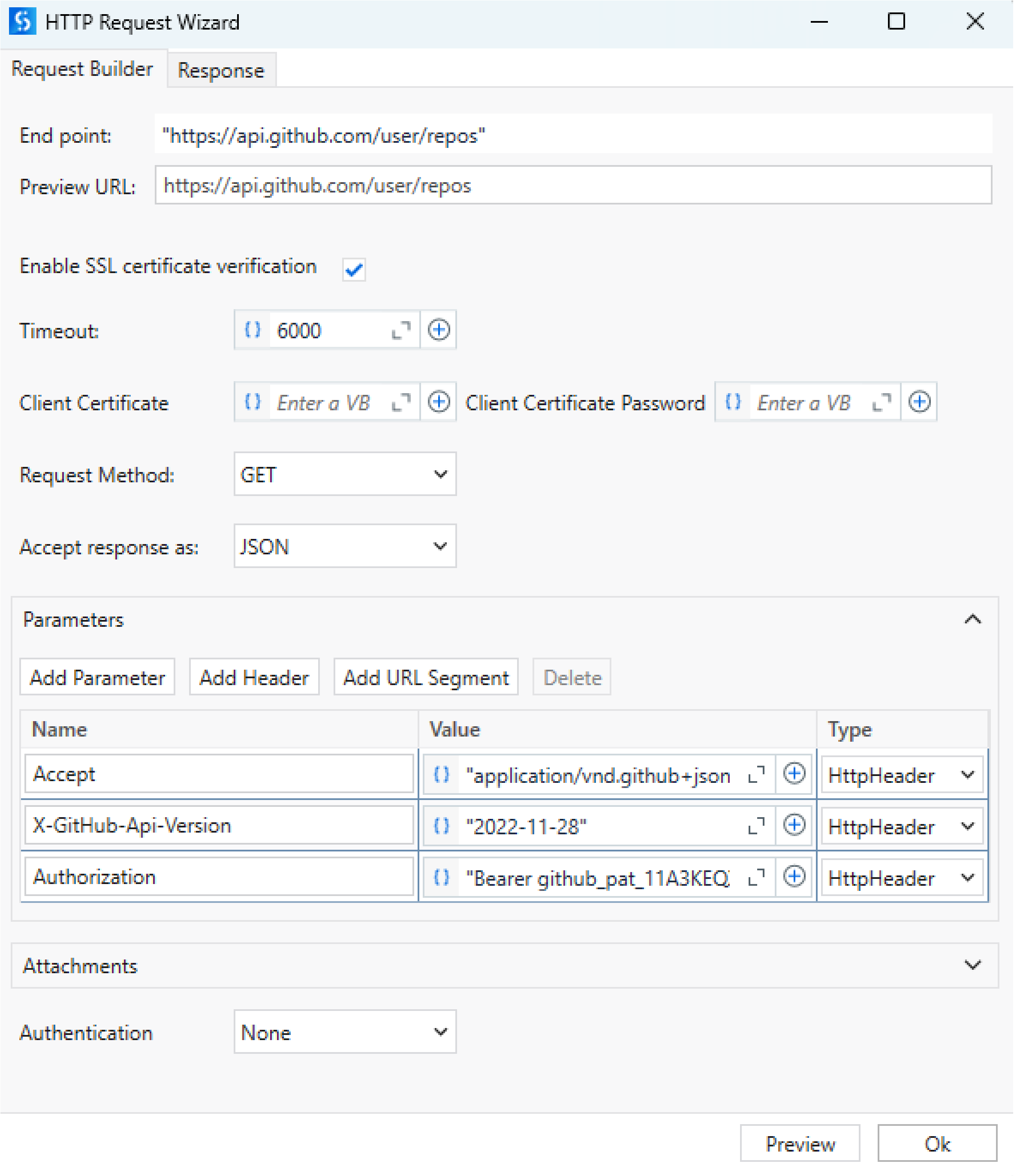


Import the cURL you copied from Postman, then click on *Import*.



```
curl --location 'https://api.github.com/user/repos' \
--header 'Accept: application/vnd.github+json' \
--header 'X-GitHub-Api-Version: 2022-11-28' \
--header 'Authorization: Beare[redacted]
```

Once imported, it will look like the example shown below. Alternatively, you can configure it manually using the documentation URL.



End point: "https://api.github.com/user/repos"

Preview URL: https://api.github.com/user/repos

Enable SSL certificate verification ☑

Timeout: 6000

Client Certificate: Enter a VB

Client Certificate Password: Enter a VB

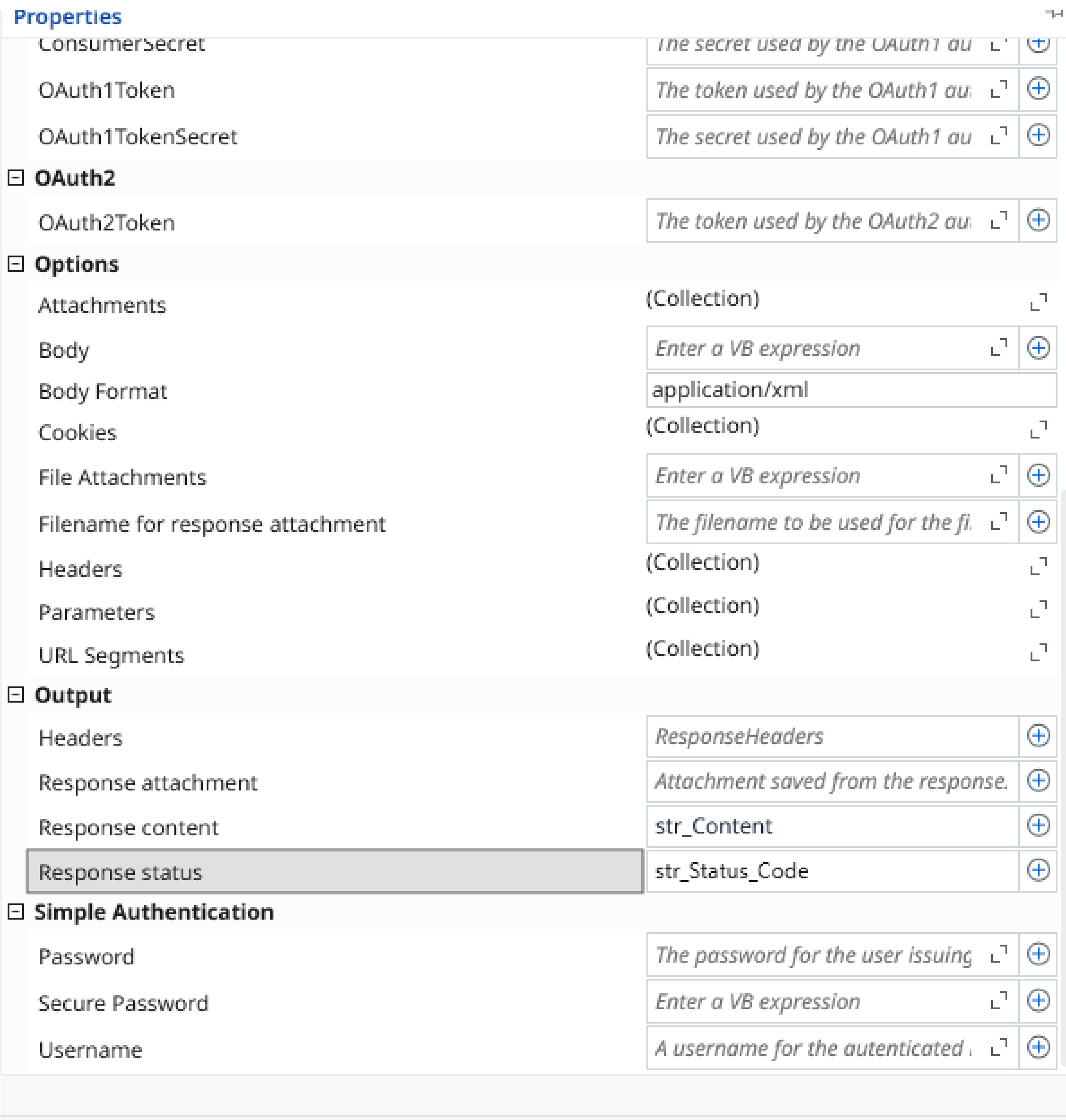
Request Method: GET

Accept response as: JSON

Name	Value	Type
Accept	"application/vnd.github+json	HttpHeader
X-GitHub-Api-Version	"2022-11-28"	HttpHeader
Authorization	"Bearer github_pat_11A3KEQ	HttpHeader

Authentication: None

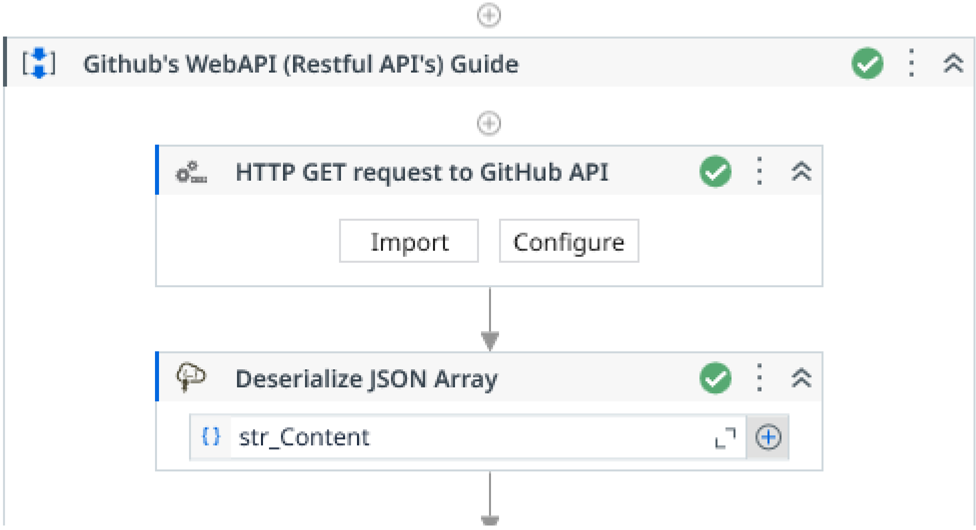
Create variables for *Status Code* and *Content* to validate the response data.



Properties

ConsumerSecret	The secret used by the OAuth1 au
OAuth1Token	The token used by the OAuth1 au
OAuth1TokenSecret	The secret used by the OAuth1 au
⊟ OAuth2	
OAuth2Token	The token used by the OAuth2 au
⊟ Options	
Attachments	(Collection)
Body	Enter a VB expression
Body Format	application/xml
Cookies	(Collection)
File Attachments	Enter a VB expression
Filename for response attachment	The filename to be used for the fi
Headers	(Collection)
Parameters	(Collection)
URL Segments	(Collection)
⊟ Output	
Headers	ResponseHeaders
Response attachment	Attachment saved from the response.
Response content	str_Content
Response status	str_Status_Code
⊟ Simple Authentication	
Password	The password for the user issuing
Secure Password	Enter a VB expression
Username	A username for the autenticated

Drag the *Deserialize JSON Array*, since we have multiple repositories in the response.



Github's WebAPI (Restful API's) Guide

HTTP GET request to GitHub API

Import

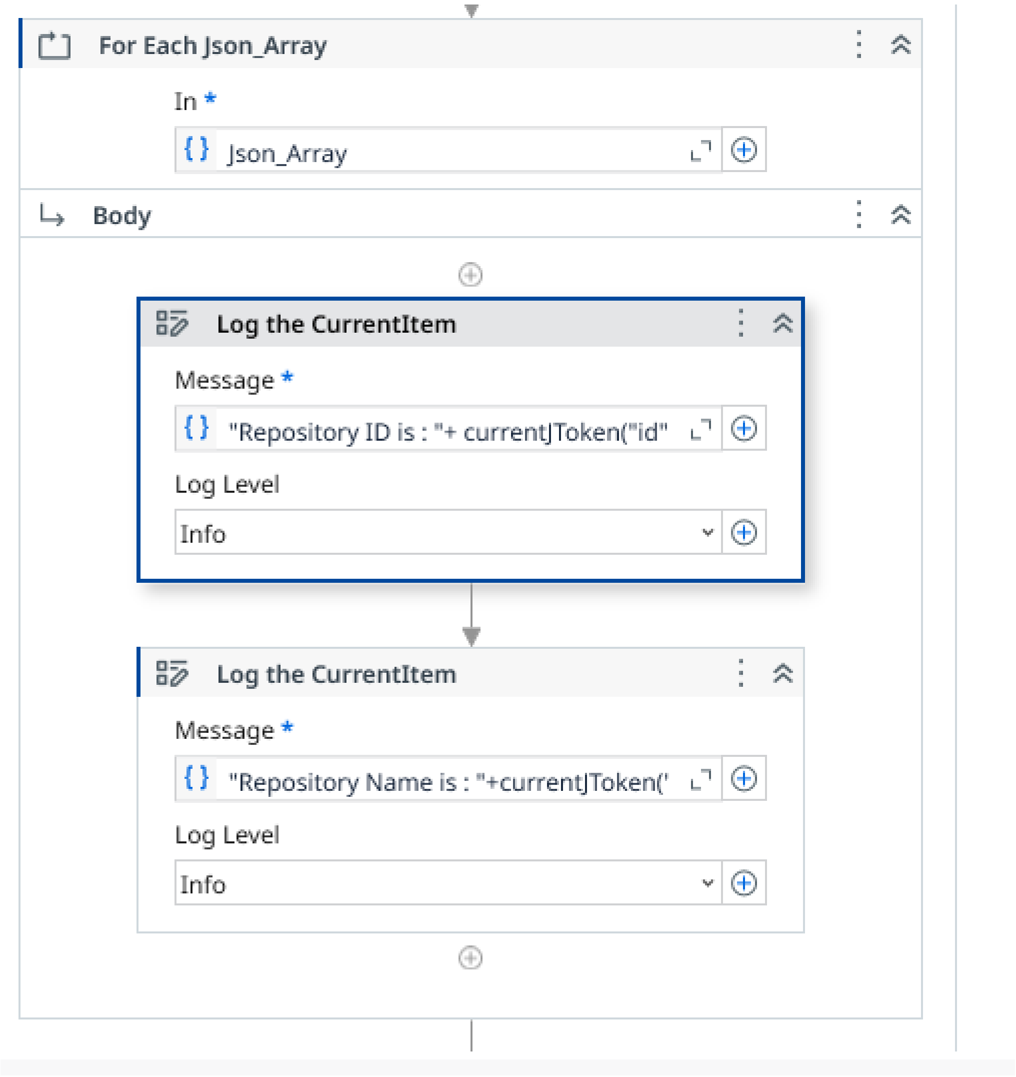
Configure

Deserialize JSON Array

str_Content

Once deserialized, iterate through the data using a *For Each* activity.

Access the Repository ID and Name with currentJToken("id").ToString.



For Each Json_Array

In *

Json_Array

Body

Log the CurrentItem

Message *

"Repository ID is : "+ currentJToken("id"

Log Level

Info

Log the CurrentItem

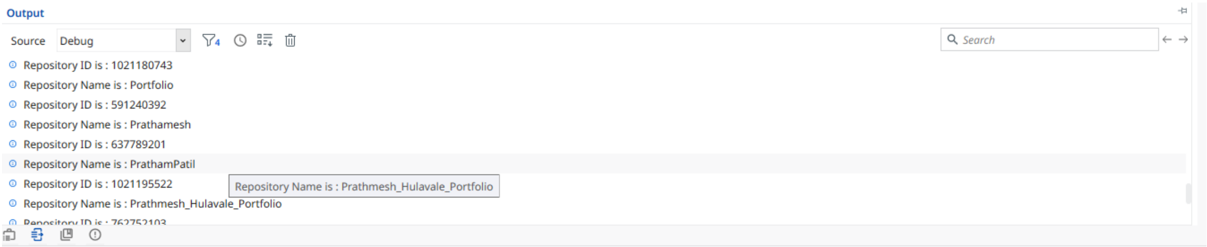
Message *

"Repository Name is : "+currentJToken('

Log Level

Info

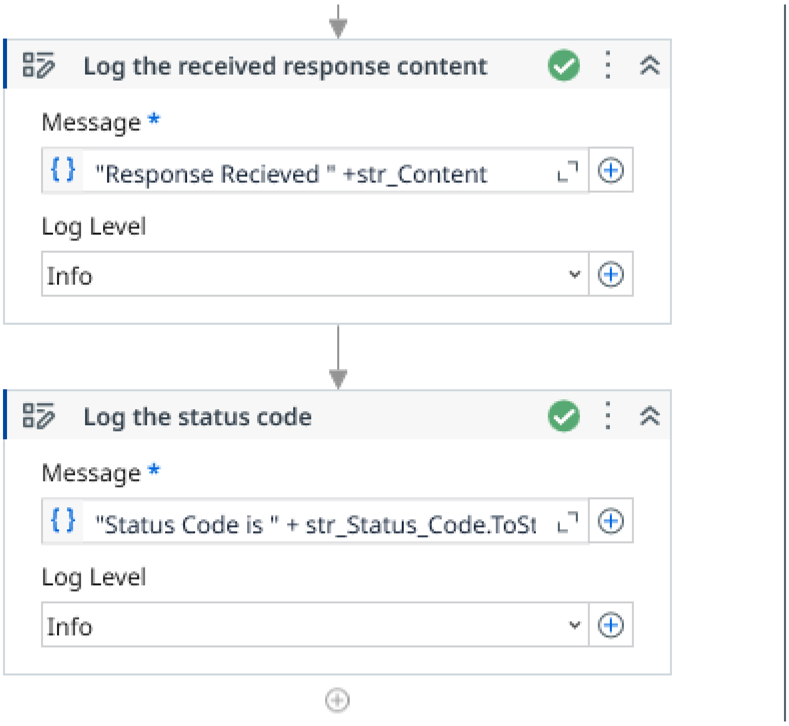
You will be able to see the output as shown below.



```
Repository ID is : 1021180743
Repository Name is : Portfolio
Repository ID is : 591240392
Repository Name is : Prathamesh
Repository ID is : 637789201
Repository Name is : PrathamPatil
Repository ID is : 1021195522
Repository Name is : Prathmesh_Hulavale_Portfolio
Repository ID is : 762752103
```

Repository Name is : Prathmesh_Hulavale_Portfolio

Log the Content and Status Code for verification purposes.



Log the received response content

Message *

```
"Response Recieved " +str_Content
```

Log Level: Info

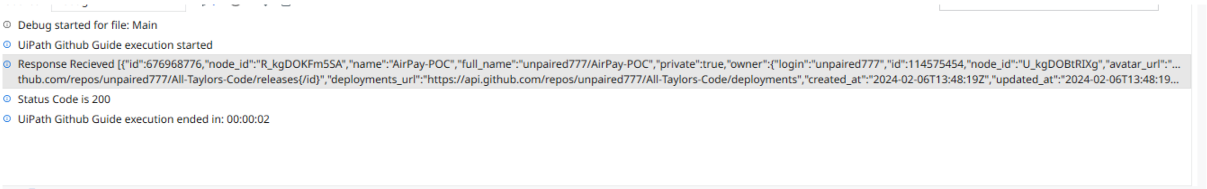
Log the status code

Message *

```
"Status Code is " + str_Status_Code.ToSt
```

Log Level: Info

Check the Status Code as shown below.



```
Debug started for file: Main
UiPath Github Guide execution started
Response Recieved [{"id":676968776,"node_id":"R_kgDOKFm5SA","name":"AirPay-POC","full_name":"unpaired777/AirPay-POC","private":true,"owner":{"login":"unpaired777","id":114575454,"node_id":"U_kgDOBtRIXg","avatar_url":"...
thub.com/repos/unpaired777/All-Taylors-Code/releases{/id}","deployments_url":"https://api.github.com/repos/unpaired777/All-Taylors-Code/deployments","created_at":"2024-02-06T13:48:19Z","updated_at":"2024-02-06T13:48:19...
Status Code is 200
UiPath Github Guide execution ended in: 00:00:02
```

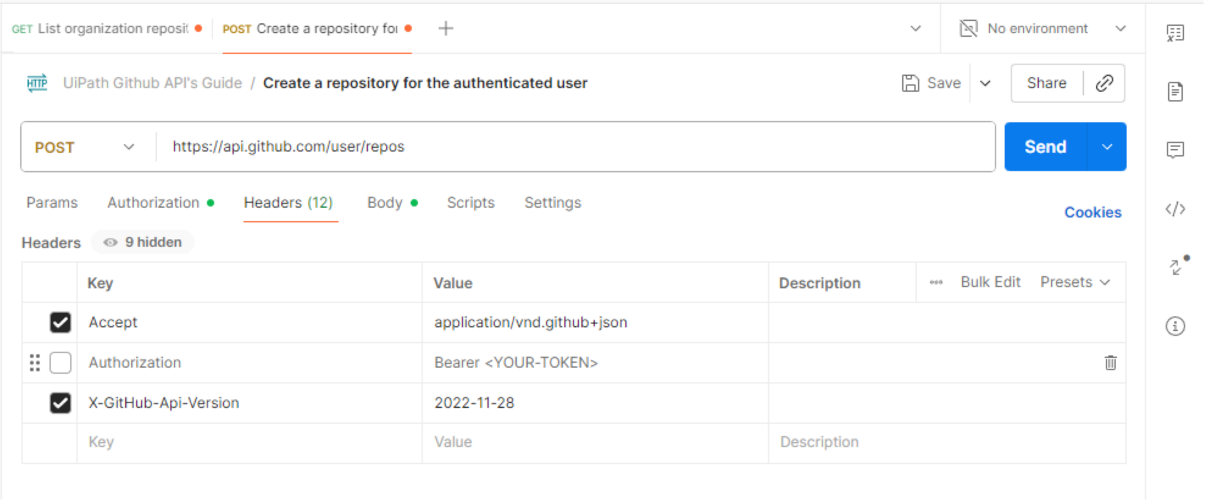
Create a repository for the authenticated user using the POST Method

https://docs.github.com/en/rest/repos/repos?apiVersion=2022-11-28#create-a-repository-for-the-authenticated-user

Go to the documentation URL and check the Base URL and Endpoint for creating a repository.

Configure the Base URL and Endpoint as shown below.

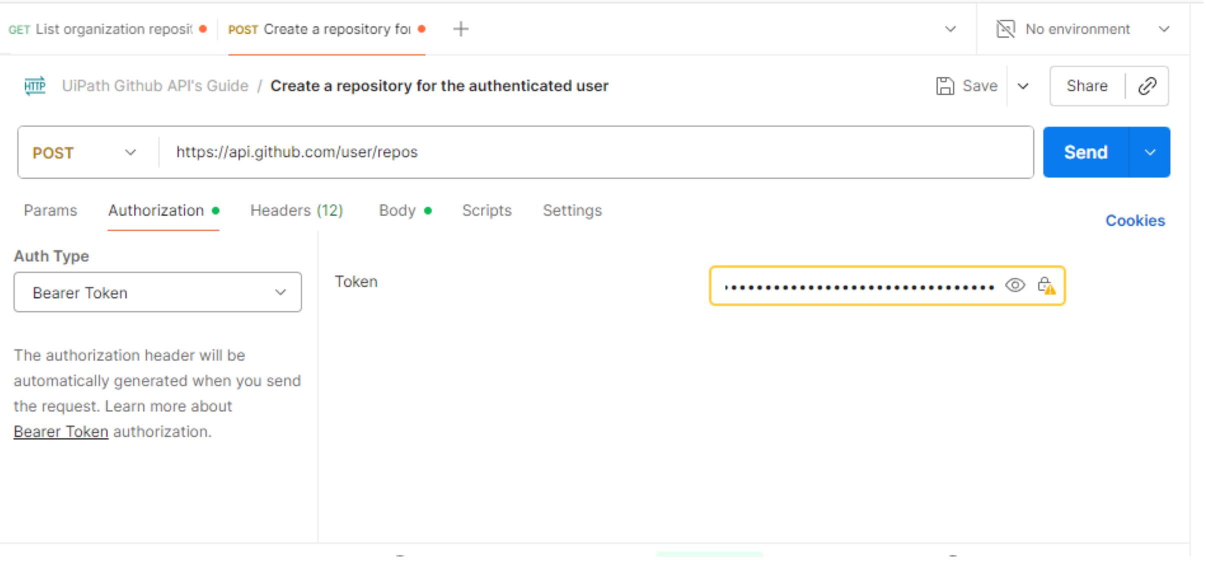
Provide the required header parameters.


GET List organization reposit
POST Create a repository for
No environment
UiPath Github API's Guide / Create a repository for the authenticated user
Save
Share
Send
Params
Authorization
Headers (12)
Body
Scripts
Settings
Cookies
Headers
9 hidden
Bulk Edit
Presets

POST https://api.github.com/user/repos

	Key	Value	Description
☑	Accept	application/vnd.github+json	
□	Authorization	Bearer <YOUR-TOKEN>	
☑	X-GitHub-Api-Version	2022-11-28	
	Key	Value	Description

Enter the Bearer Token that we copied earlier.


GET List organization reposit
POST Create a repository for
No environment
UiPath Github API's Guide / Create a repository for the authenticated user
Save
Share
Send
Params
Authorization
Headers (12)
Body
Scripts
Settings
Cookies

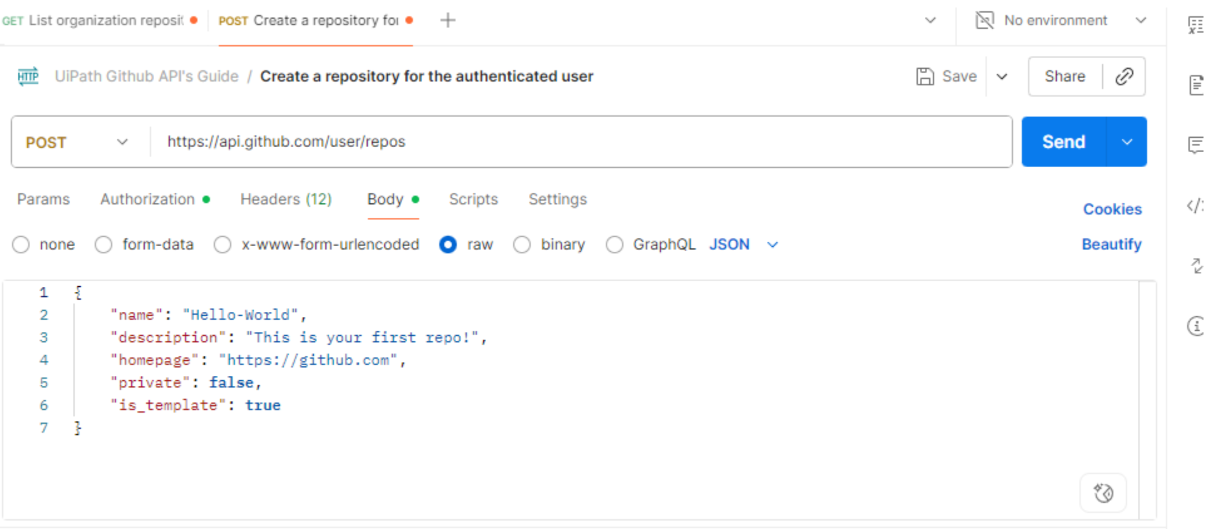
POST https://api.github.com/user/repos

Auth Type: Bearer Token

Token: ••••••••••••••••••••••••••••••••

The authorization header will be automatically generated when you send the request. Learn more about Bearer Token authorization.

Add the JSON body by navigating to *Body > Raw > JSON*, then provide the request body and click on *Send*.

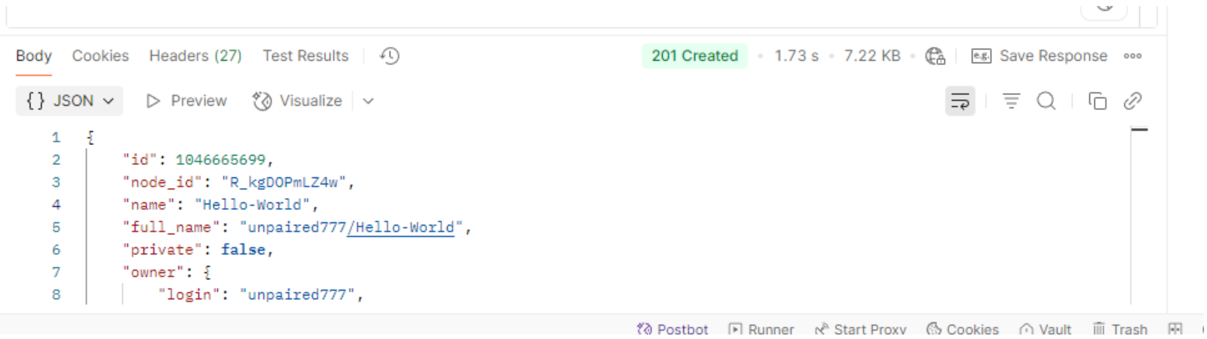

GET List organization reposit
POST Create a repository for
No environment
UiPath Github API's Guide / Create a repository for the authenticated user
Save
Share
Send
Params
Authorization
Headers (12)
Body
Scripts
Settings
Cookies
Beautify

POST https://api.github.com/user/repos

○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "Hello-World",
    "description": "This is your first repo!",
    "homepage": "https://github.com",
    "private": false,
    "is_template": true
}
```

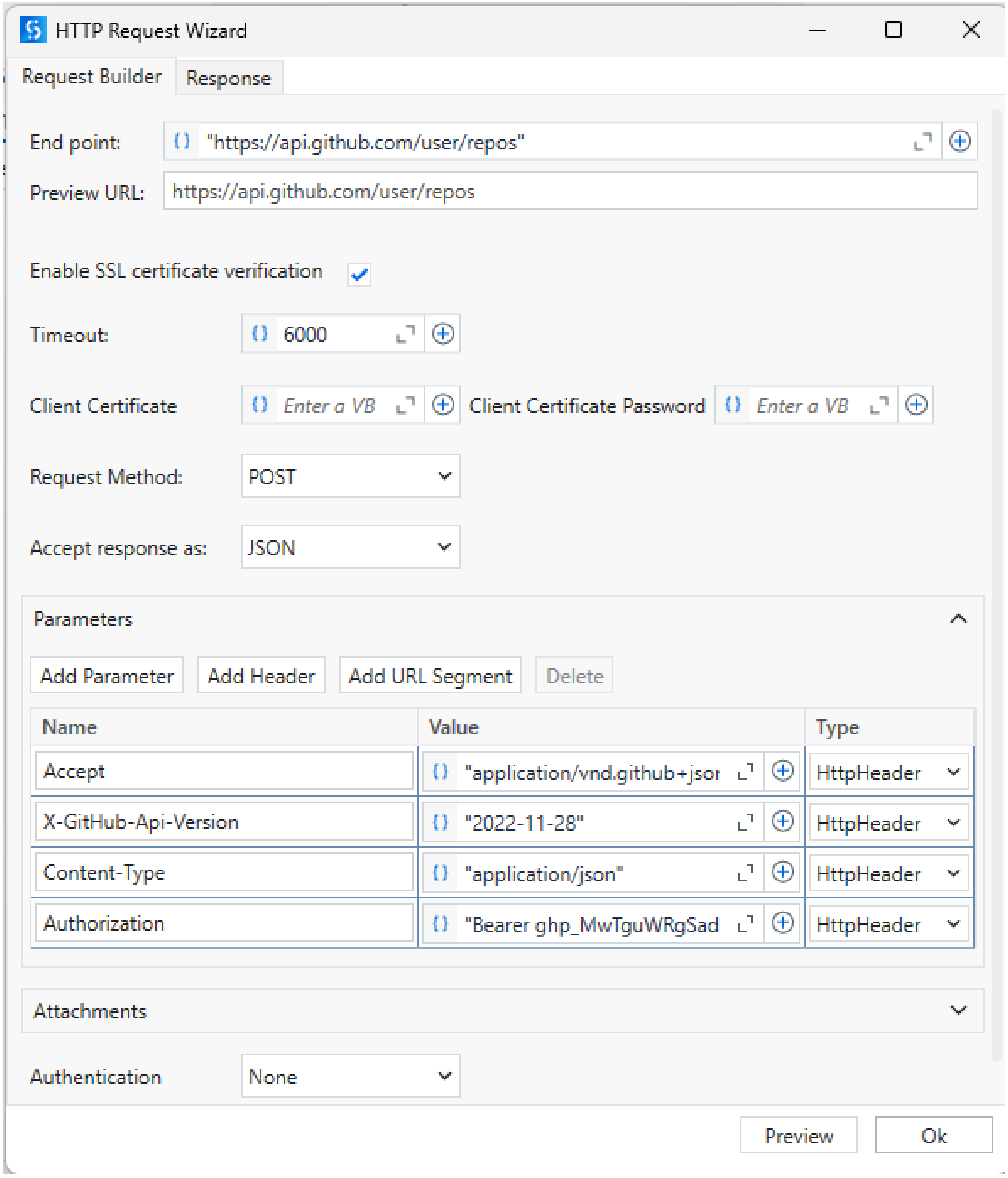
Once the request is sent, the output will be displayed as shown below with Status Code 201 Created.



201 Created • 1.73 s • 7.22 KB

```
{
    "id": 1046665699,
    "node_id": "R_kgDOPmLZ4w",
    "name": "Hello-World",
    "full_name": "unpaired777/Hello-World",
    "private": false,
    "owner": {
        "login": "unpaired777",
```

Now, we will go to UiPath and configure all the parameters as shown below.



End point: "https://api.github.com/user/repos"

Preview URL: https://api.github.com/user/repos

Enable SSL certificate verification ☑

Timeout: 6000

Client Certificate: Enter a VB   Client Certificate Password: Enter a VB

Request Method: POST

Accept response as: JSON

Parameters

Name	Value	Type
Accept	"application/vnd.github+jsor	HttpHeader
X-GitHub-Api-Version	"2022-11-28"	HttpHeader
Content-Type	"application/json"	HttpHeader
Authorization	"Bearer ghp_MwTguWRgSad	HttpHeader

Authentication: None

We will assign the JSON body that needs to be sent for creating a repository.

The syntax is as shown below:

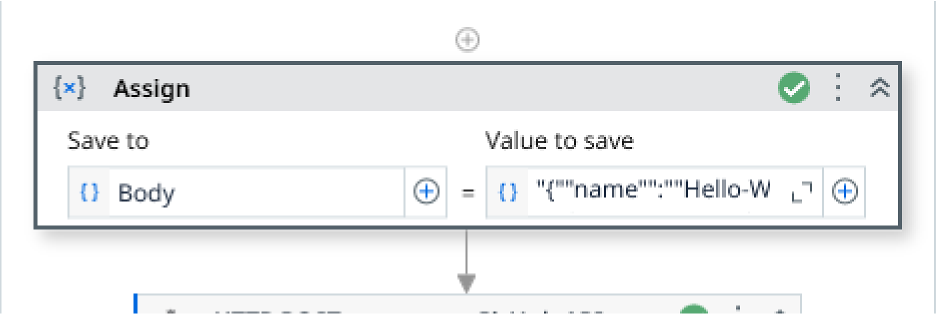
"{""name"":""Hello-World""

,""description"":""This is your first repo!"",

""homepage"":""https://github.com"",

""private"":false,

""is_template"":true}"

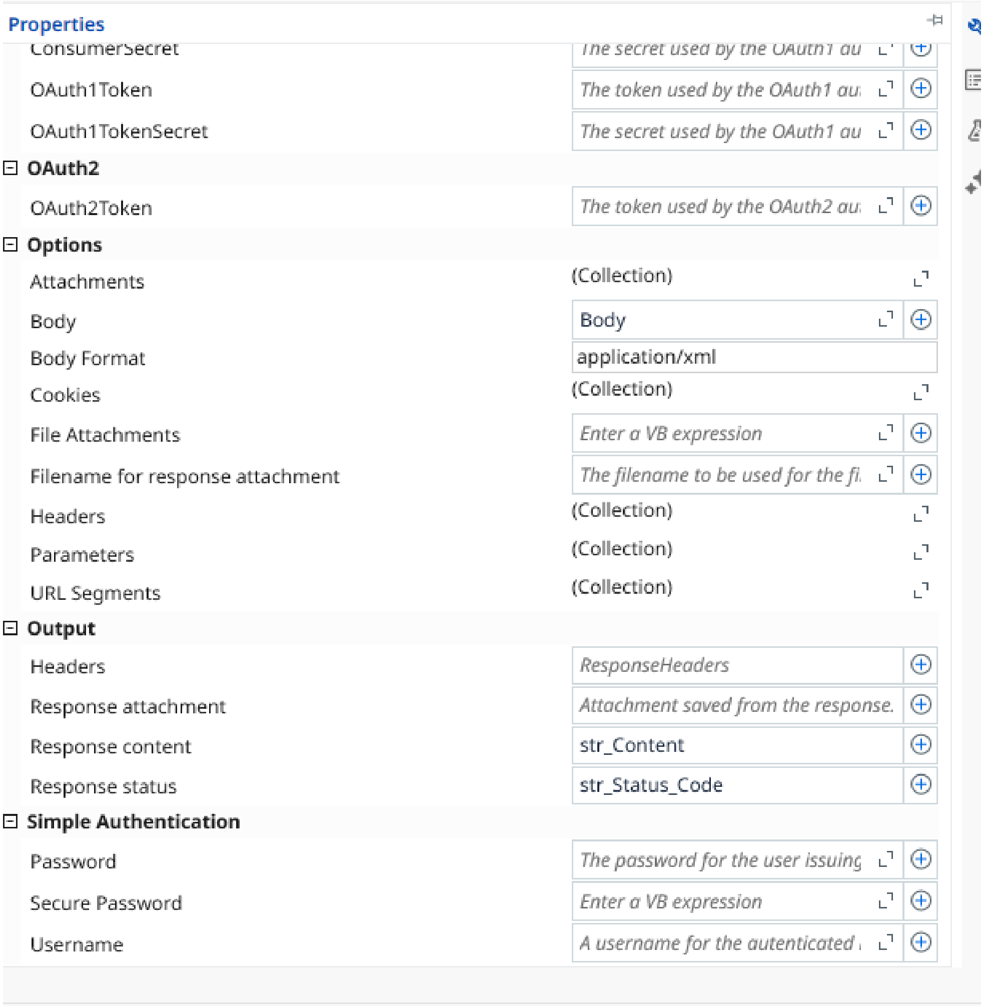


Assign

Save to		Value to save
Body	=	"{""name"":""Hello-W

Then, pass the Body variable in the HTTP Request activity.

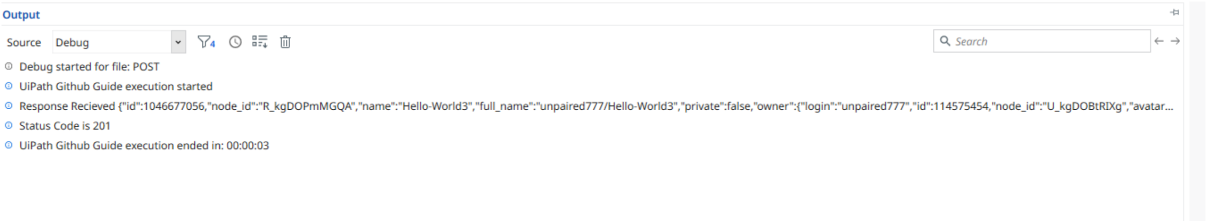
Create variables for *Content* and *Status Code* to capture and verify the output.



Properties

ConsumerSecret	*The secret used by the OAuth1 au*
OAuth1Token	*The token used by the OAuth1 au*
OAuth1TokenSecret	*The secret used by the OAuth1 au*
⊟ **OAuth2**	
OAuth2Token	*The token used by the OAuth2 au*
⊟ **Options**	
Attachments	(Collection)
Body	Body
Body Format	application/xml
Cookies	(Collection)
File Attachments	*Enter a VB expression*
Filename for response attachment	*The filename to be used for the fi*
Headers	(Collection)
Parameters	(Collection)
URL Segments	(Collection)
⊟ **Output**	
Headers	*ResponseHeaders*
Response attachment	*Attachment saved from the response.*
Response content	str_Content
Response status	str_Status_Code
⊟ **Simple Authentication**	
Password	*The password for the user issuing*
Secure Password	*Enter a VB expression*
Username	*A username for the autenticated*

Once configured, run the project and you will get the output as shown below.

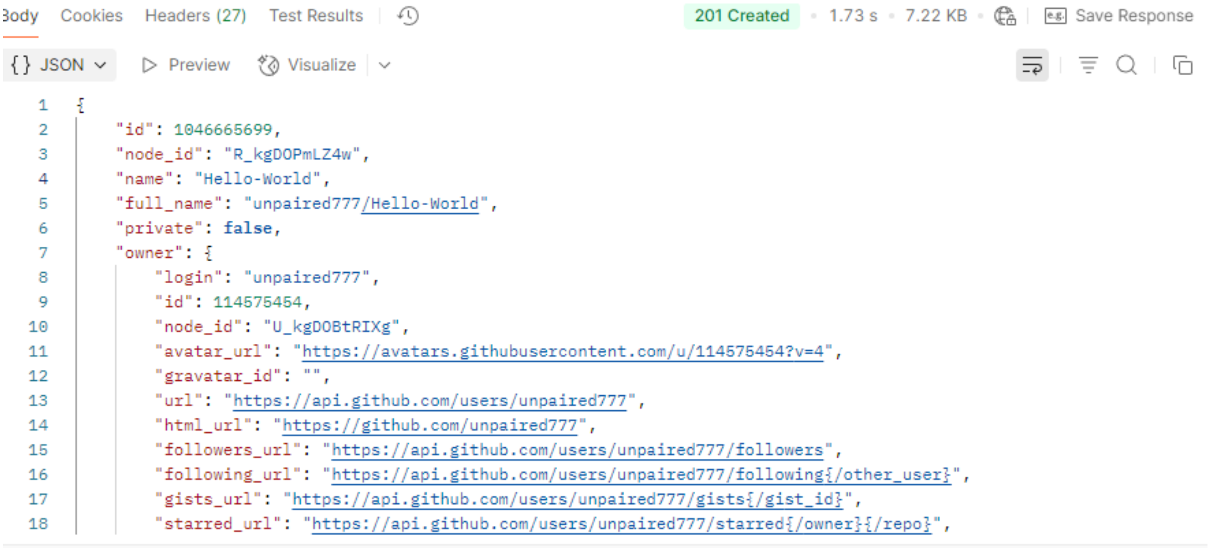


```
Debug started for file: POST
UiPath Github Guide execution started
Response Recieved {"id":1046677056,"node_id":"R_kgDOPmMGQA","name":"Hello-World3","full_name":"unpaired777/Hello-World3","private":false,"owner":{"login":"unpaired777","id":114575454,"node_id":"U_kgDOBtRIXg","avatar...
Status Code is 201
UiPath Github Guide execution ended in: 00:00:03
```

Update the repository using the PATCH method

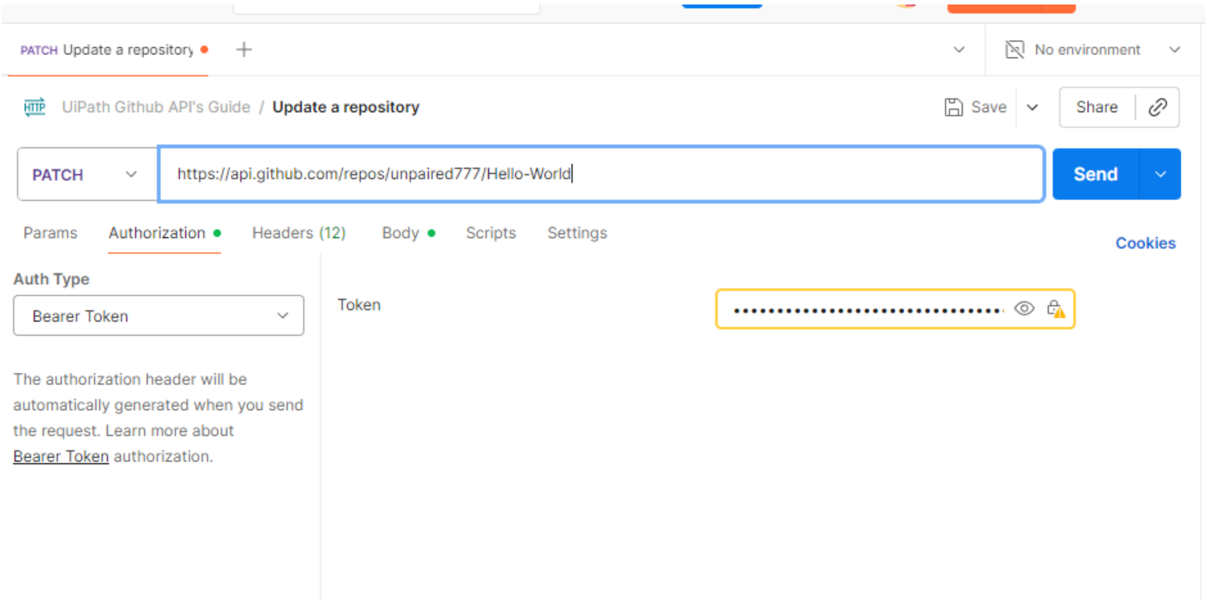
https://docs.github.com/en/rest/repos/repos?apiVersion=2022-11-28#update-a-repository

We have the repository as shown below.



```
{
    "id": 1046665699,
    "node_id": "R_kgDOPmLZ4w",
    "name": "Hello-World",
    "full_name": "unpaired777/Hello-World",
    "private": false,
    "owner": {
        "login": "unpaired777",
        "id": 114575454,
        "node_id": "U_kgDOBtRIXg",
        "avatar_url": "https://avatars.githubusercontent.com/u/114575454?v=4",
        "gravatar_id": "",
        "url": "https://api.github.com/users/unpaired777",
        "html_url": "https://github.com/unpaired777",
        "followers_url": "https://api.github.com/users/unpaired777/followers",
        "following_url": "https://api.github.com/users/unpaired777/following{/other_user}",
        "gists_url": "https://api.github.com/users/unpaired777/gists{/gist_id}",
        "starred_url": "https://api.github.com/users/unpaired777/starred{/owner}{/repo}",
```

Go to Postman and configure the parameters as shown below using the reference link above. Add the Bearer Token



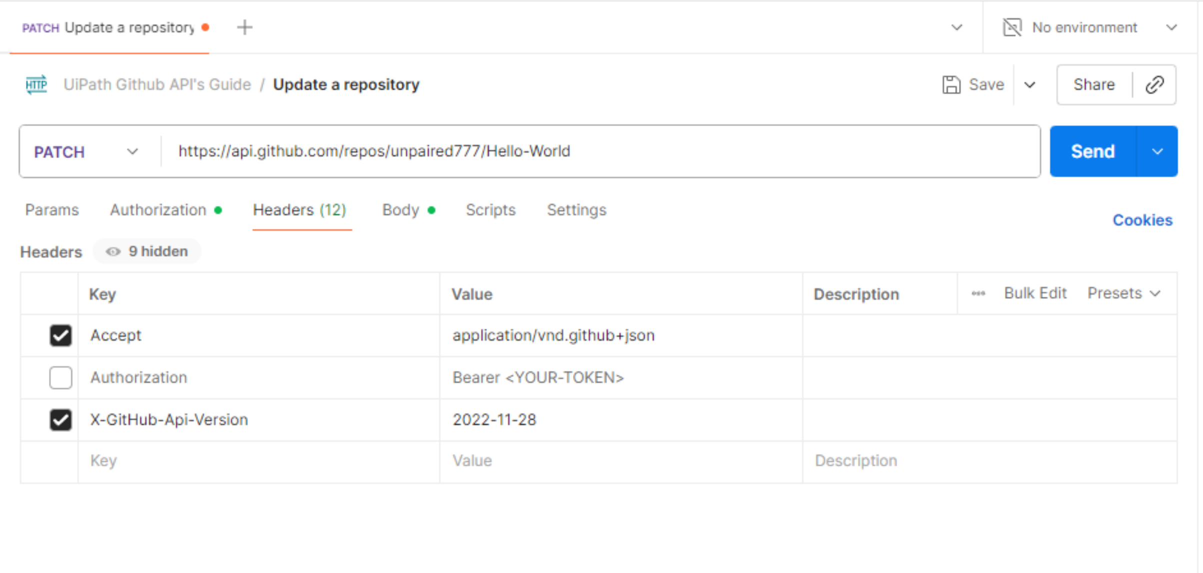
PATCH https://api.github.com/repos/unpaired777/Hello-World

Auth Type: Bearer Token

Token: ••••••••••••••••••••••••••••••••••

The authorization header will be automatically generated when you send the request. Learn more about Bearer Token authorization.

Add the required header

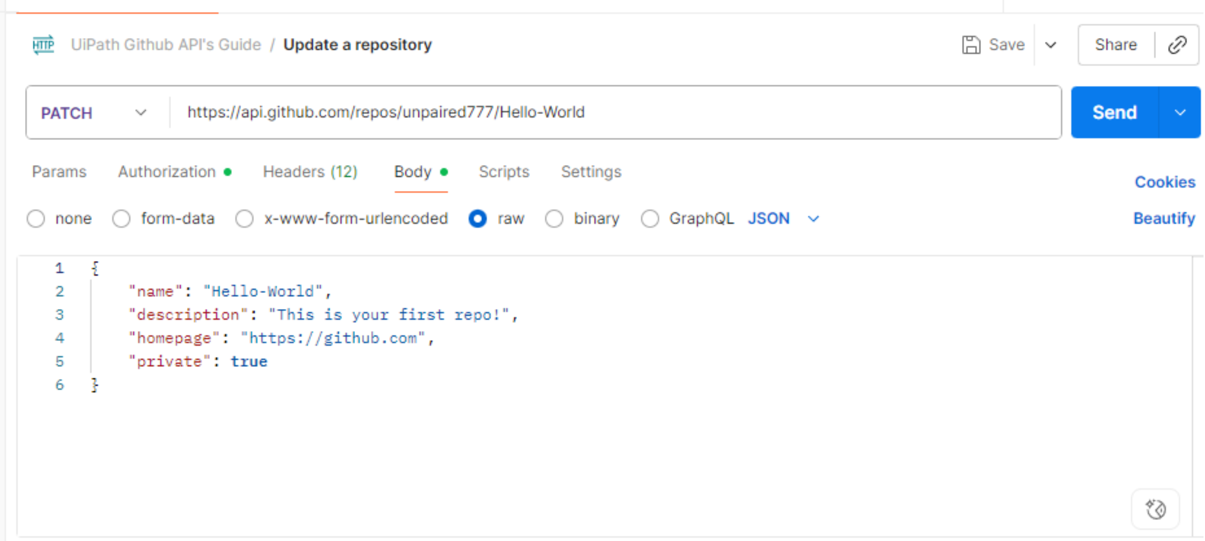


https://api.github.com/repos/unpaired777/Hello-World

	Key	Value	Description
☑	Accept	application/vnd.github+json	
□	Authorization	Bearer <YOUR-TOKEN>	
☑	X-GitHub-Api-Version	2022-11-28	
	Key	Value	Description

Add the JSON body with the parameters you want to update.

In the example above, the repository has "private": false (public). We will change it to "private": true, making it a private repository.

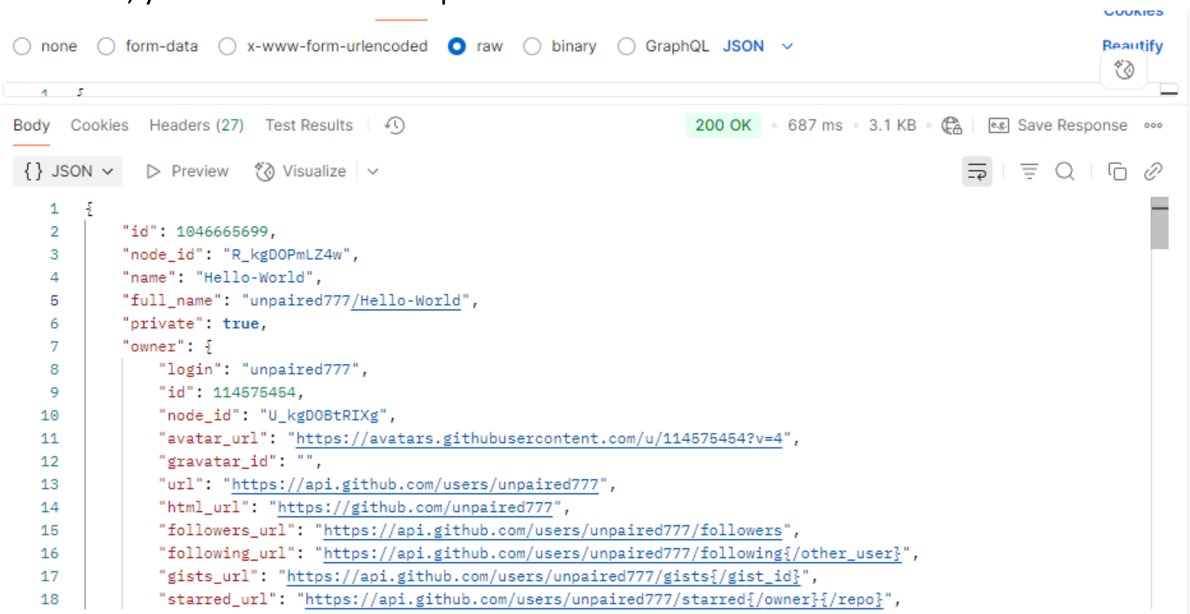


https://api.github.com/repos/unpaired777/Hello-World

○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "Hello-World",
    "description": "This is your first repo!",
    "homepage": "https://github.com",
    "private": true
}
```

Once sent, you will receive the response as shown below.



Cookies
○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON
Beautify
Body Cookies Headers (27) Test Results
200 OK · 687 ms · 3.1 KB · Save Response
{} JSON Preview Visualize

```
{
    "id": 1046665699,
    "node_id": "R_kgDOPmLZ4w",
    "name": "Hello-World",
    "full_name": "unpaired777/Hello-World",
    "private": true,
    "owner": {
        "login": "unpaired777",
        "id": 114575454,
        "node_id": "U_kgDOBtRIXg",
        "avatar_url": "https://avatars.githubusercontent.com/u/114575454?v=4",
        "gravatar_id": "",
        "url": "https://api.github.com/users/unpaired777",
        "html_url": "https://github.com/unpaired777",
        "followers_url": "https://api.github.com/users/unpaired777/followers",
        "following_url": "https://api.github.com/users/unpaired777/following{/other_user}",
        "gists_url": "https://api.github.com/users/unpaired777/gists{/gist_id}",
        "starred_url": "https://api.github.com/users/unpaired777/starred{/owner}{/repo}",
```

Create a Body variable and configure it with the JSON content.

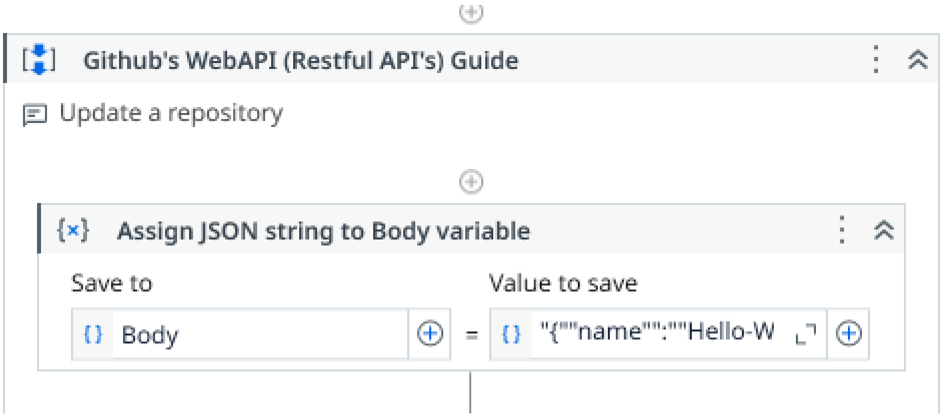
"{""name"":""Hello-World test""

,""description"":""Updating Repo"",

""homepage"":""https://github.com"",

""private"":true,

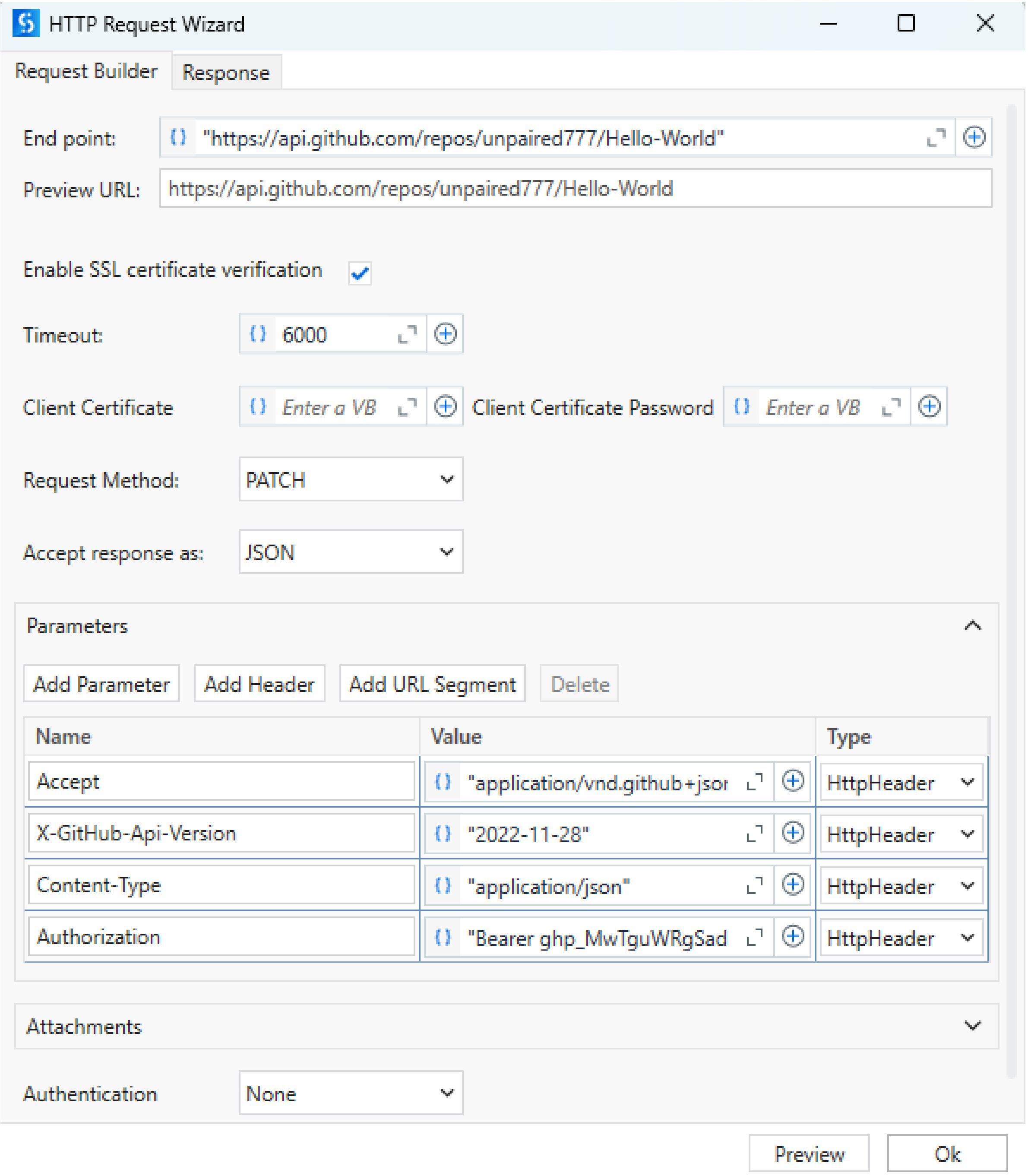
""is_template"":true}"



Github's WebAPI (Restful API's) Guide
Update a repository
Assign JSON string to Body variable
Save to
Value to save

Body = "{""name"":""Hello-W

Configure the parameters as shown below.



End point: "https://api.github.com/repos/unpaired777/Hello-World"

Preview URL: https://api.github.com/repos/unpaired777/Hello-World

Enable SSL certificate verification ☑

Timeout: 6000

Client Certificate: Enter a VB Client Certificate Password: Enter a VB

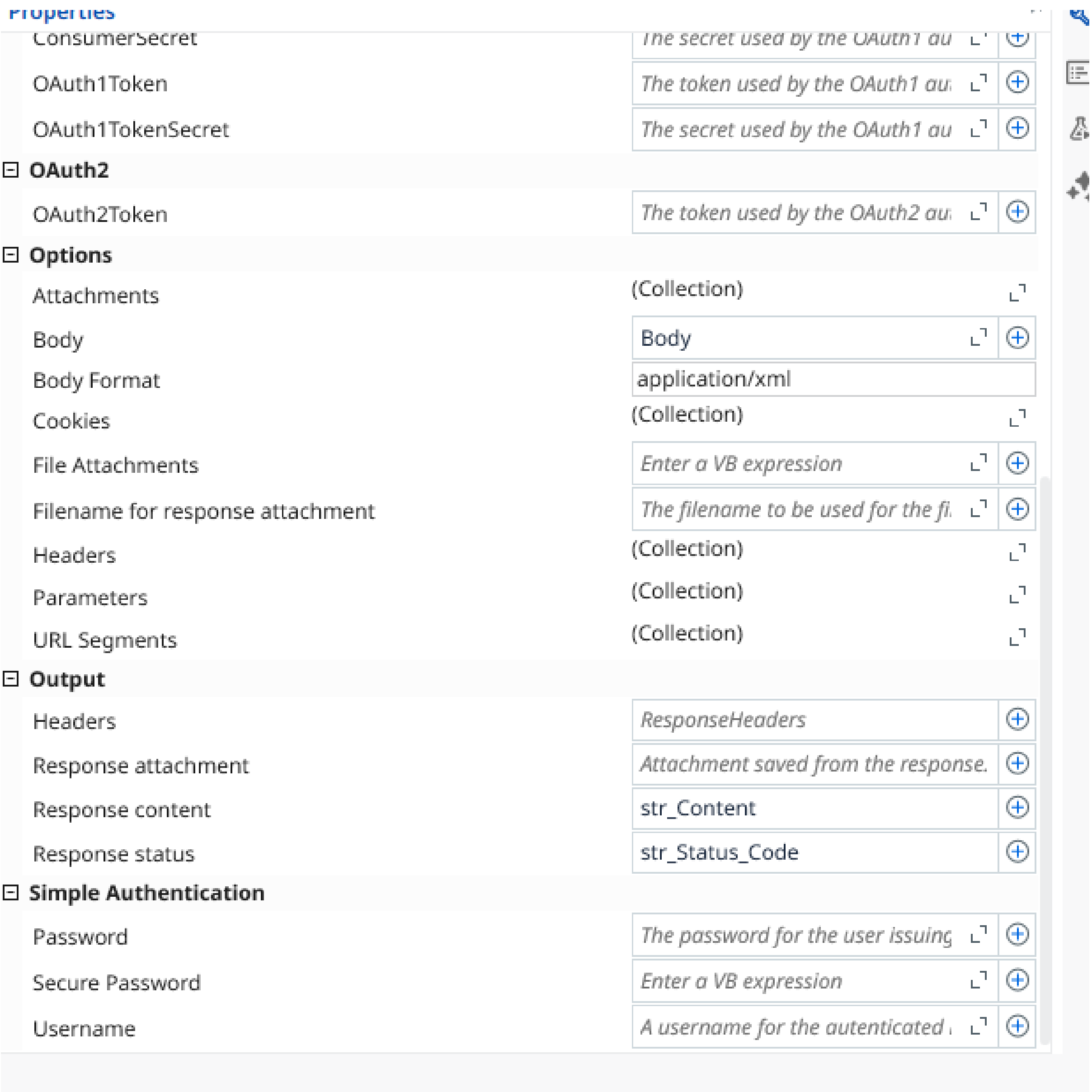
Request Method: PATCH

Accept response as: JSON

Name	Value	Type
Accept	"application/vnd.github+jsor	HttpHeader
X-GitHub-Api-Version	"2022-11-28"	HttpHeader
Content-Type	"application/json"	HttpHeader
Authorization	"Bearer ghp_MwTguWRgSad	HttpHeader

Authentication: None

Create a Body variable, and also create Status Code and Content variables.



Properties

ConsumerSecret: *The secret used by the OAuth1 au*

OAuth1Token: *The token used by the OAuth1 au*

OAuth1TokenSecret: *The secret used by the OAuth1 au*

⊟ **OAuth2**

OAuth2Token: *The token used by the OAuth2 au*

⊟ **Options**

Attachments: (Collection)

Body: Body

Body Format: application/xml

Cookies: (Collection)

File Attachments: *Enter a VB expression*

Filename for response attachment: *The filename to be used for the fi*

Headers: (Collection)

Parameters: (Collection)

URL Segments: (Collection)

⊟ **Output**

Headers: *ResponseHeaders*

Response attachment: *Attachment saved from the response.*

Response content: str_Content

Response status: str_Status_Code

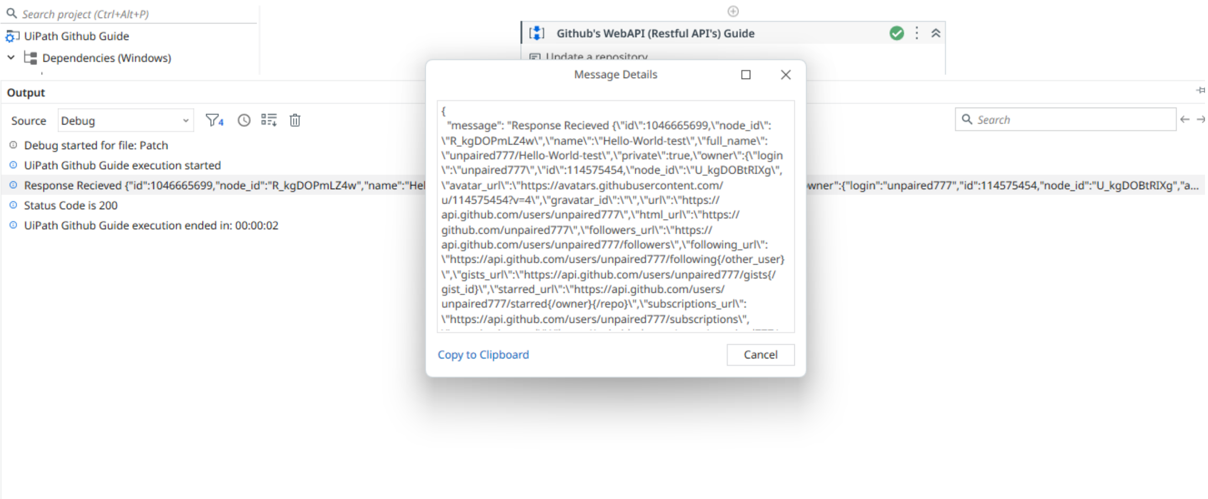
⊟ **Simple Authentication**

Password: *The password for the user issuing*

Secure Password: *Enter a VB expression*

Username: *A username for the autenticated*

Run the project, and you will receive the response as shown below.



```
Debug started for file: Patch
UiPath Github Guide execution started
Response Recieved {"id":1046665699,"node_id":"R_kgDOPmLZ4w","name":"Hel
Status Code is 200
UiPath Github Guide execution ended in: 00:00:02
```

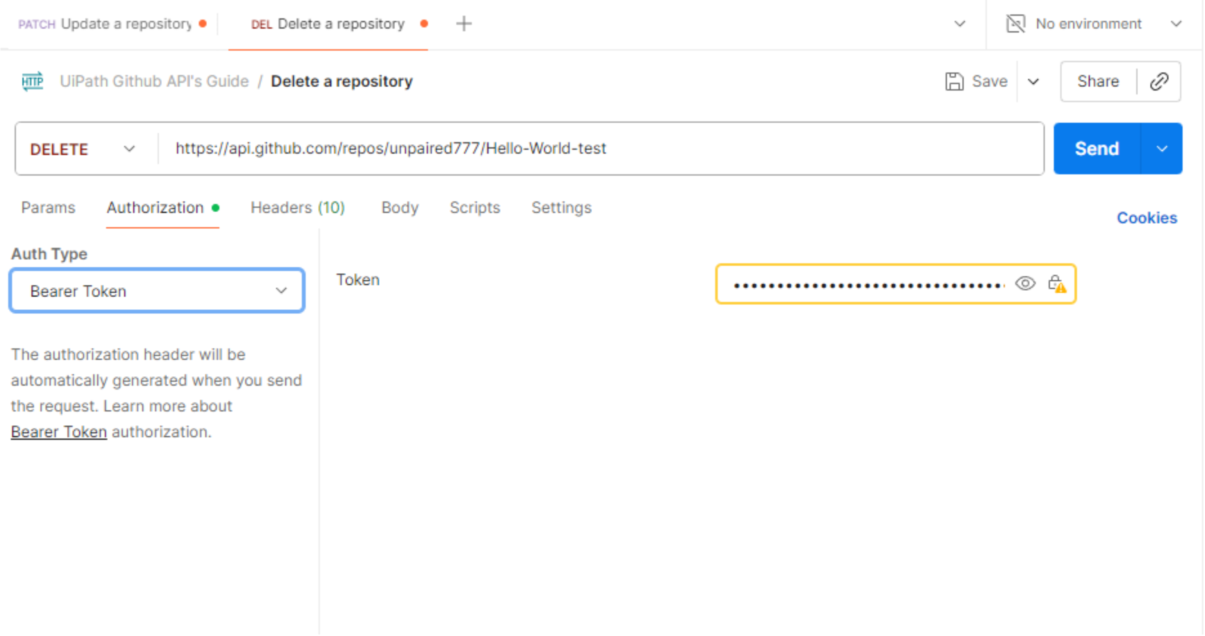
```
wner":{"login":"unpaired777","id":114575454,"node_id":"U_kgDOBtRIXg","a...
```

```
{
  "message": "Response Recieved {\"id\":1046665699,\"node_id\":
\"R_kgDOPmLZ4w\",\"name\":\"Hello-World-test\",\"full_name\":
\"unpaired777/Hello-World-test\",\"private\":true,\"owner\":{\"login
\":\"unpaired777\",\"id\":114575454,\"node_id\":\"U_kgDOBtRIXg\",
\"avatar_url\":\"https://avatars.githubusercontent.com/
u/114575454?v=4\",\"gravatar_id\":\"\",\"url\":\"https://
api.github.com/users/unpaired777\",\"html_url\":\"https://
github.com/unpaired777\",\"followers_url\":\"https://
api.github.com/users/unpaired777/followers\",\"following_url\":
\"https://api.github.com/users/unpaired777/following{/other_user}
\",\"gists_url\":\"https://api.github.com/users/unpaired777/gists{/
gist_id}\",\"starred_url\":\"https://api.github.com/users/
unpaired777/starred{/owner}{/repo}\",\"subscriptions_url\":
\"https://api.github.com/users/unpaired777/subscriptions\",
```

Delete the repository using the DELETE method.

https://docs.github.com/en/rest/repos/repos?apiVersion=2022-11-28#delete-a-repository

Configure the Base URL and Endpoint using the reference link above.



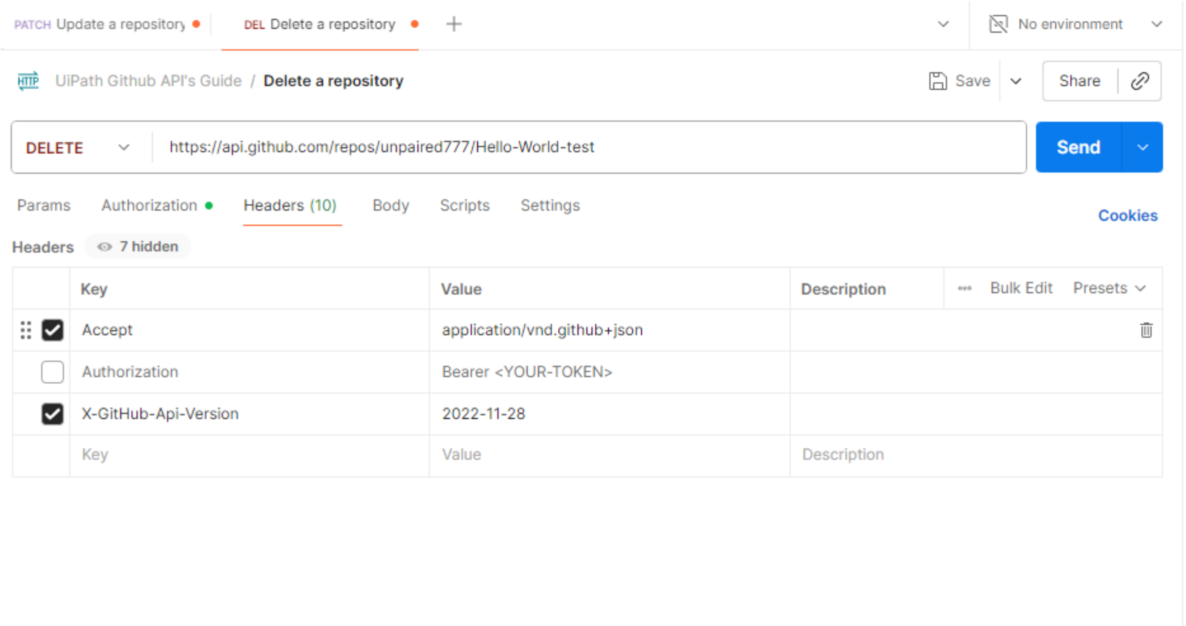
DELETE https://api.github.com/repos/unpaired777/Hello-World-test

Auth Type: Bearer Token

Token: ••••••••••••••••••••••••••••••••

The authorization header will be automatically generated when you send the request. Learn more about Bearer Token authorization.

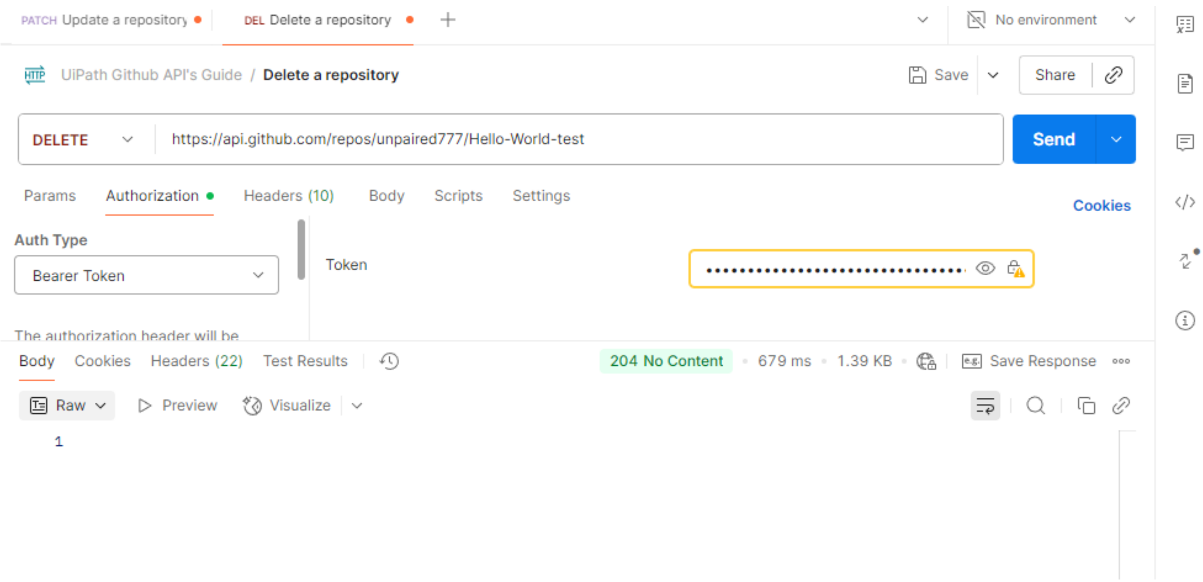
Configure the required headers.



DELETE https://api.github.com/repos/unpaired777/Hello-World-test

	Key	Value	Description
☑	Accept	application/vnd.github+json	
□	Authorization	Bearer <YOUR-TOKEN>	
☑	X-GitHub-Api-Version	2022-11-28	
	Key	Value	Description

Click on *Send*, and you will receive a 204 No Content response.



DELETE https://api.github.com/repos/unpaired777/Hello-World-test

Auth Type: Bearer Token

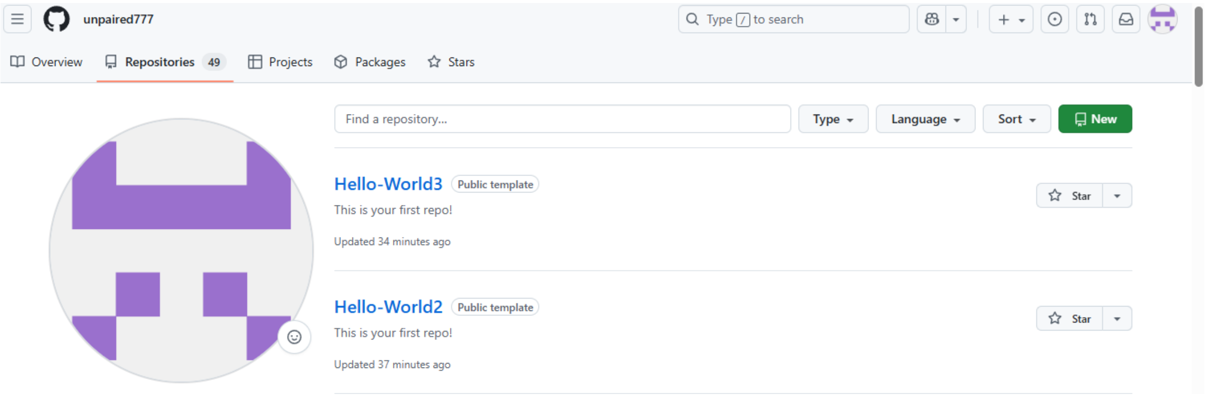
Token: ••••••••••••••••••••••••••••••••

The authorization header will be

204 No Content · 679 ms · 1.39 KB

1

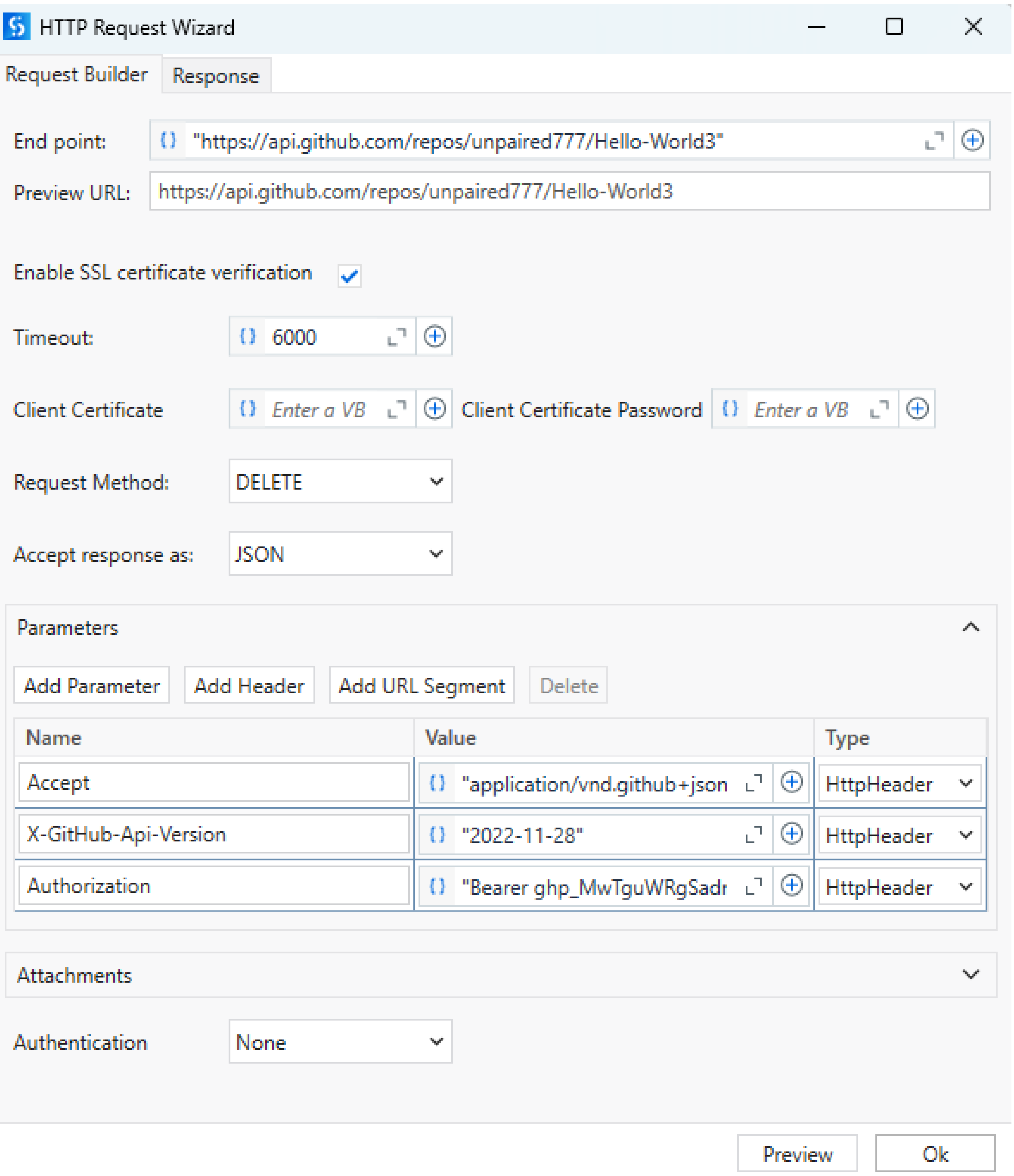
As shown below, we will delete this repository using UiPath.



Hello-World3 Public template
This is your first repo!
Updated 34 minutes ago

Hello-World2 Public template
This is your first repo!
Updated 37 minutes ago

Drag the *HTTP Request* activity and configure it as shown below, or use the reference URL above.



End point: "https://api.github.com/repos/unpaired777/Hello-World3"

Preview URL: https://api.github.com/repos/unpaired777/Hello-World3

Enable SSL certificate verification ☑

Timeout: 6000

Client Certificate: Enter a VB

Client Certificate Password: Enter a VB

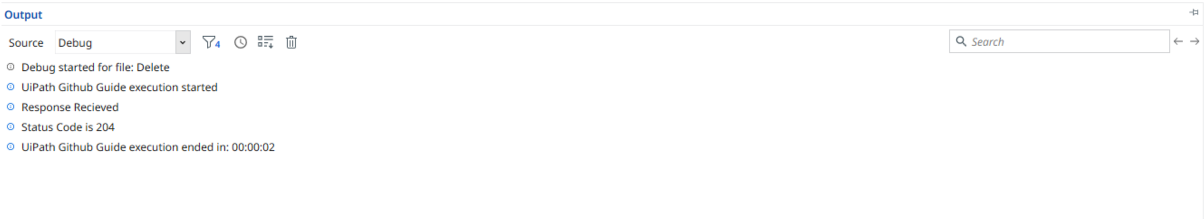
Request Method: DELETE

Accept response as: JSON

Name	Value	Type
Accept	"application/vnd.github+json	HttpHeader
X-GitHub-Api-Version	"2022-11-28"	HttpHeader
Authorization	"Bearer ghp_MwTguWRgSadr	HttpHeader

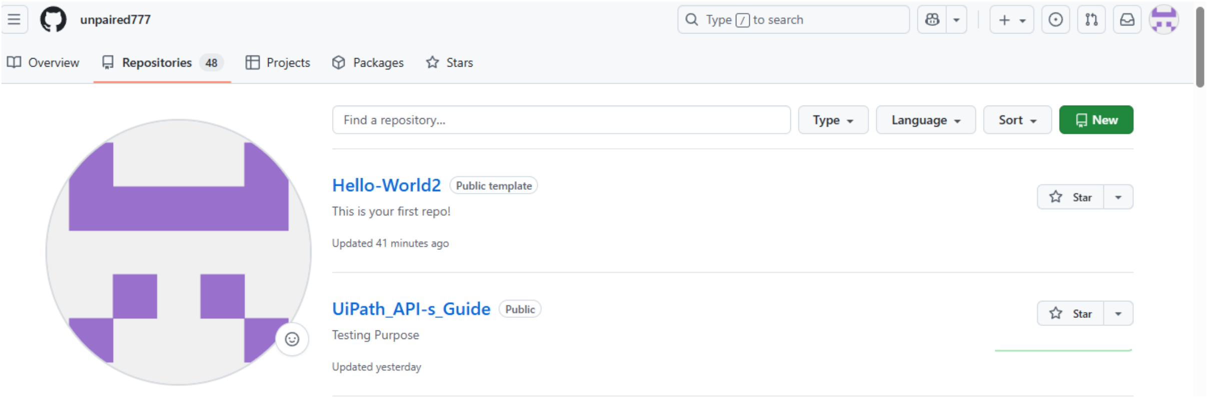
Authentication: None

You will receive the response as shown below.



```
Debug started for file: Delete
UiPath Github Guide execution started
Response Recieved
Status Code is 204
UiPath Github Guide execution ended in: 00:00:02
```

You can verify that the repository has been deleted.



unpaired777

Overview Repositories 48 Projects Packages Stars

Find a repository... Type Language Sort New

Hello-World2 Public template

This is your first repo!

Updated 41 minutes ago

UiPath_API-s_Guide Public

Testing Purpose

Updated yesterday

Thanks for going through my document!

Portfolio Website: Prathamesh Hulavale