
Demonstrate how to set up Postman.

The below are the steps to setup Postman :

In the first step we need to go to the link <https://www.postman.com/downloads/> to download Postman tool



Download Postman

Download the app to get started using the Postman API Platform today. Or, if you prefer a browser experience, you can try the web version of Postman.

The Postman app

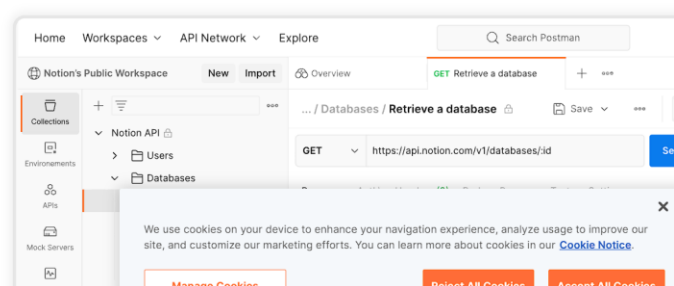
Download the app to get started with the Postman API Platform.

Windows 64-bit

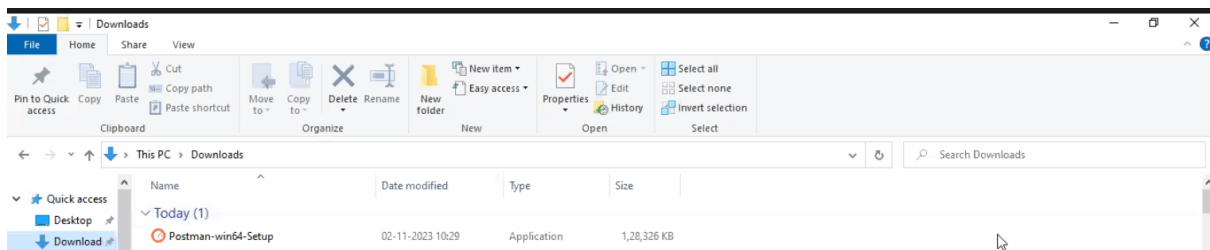
By downloading and using Postman, I agree to the [Privacy Policy](#) and [Terms](#).

[Release Notes](#) · [Product Roadmap](#)

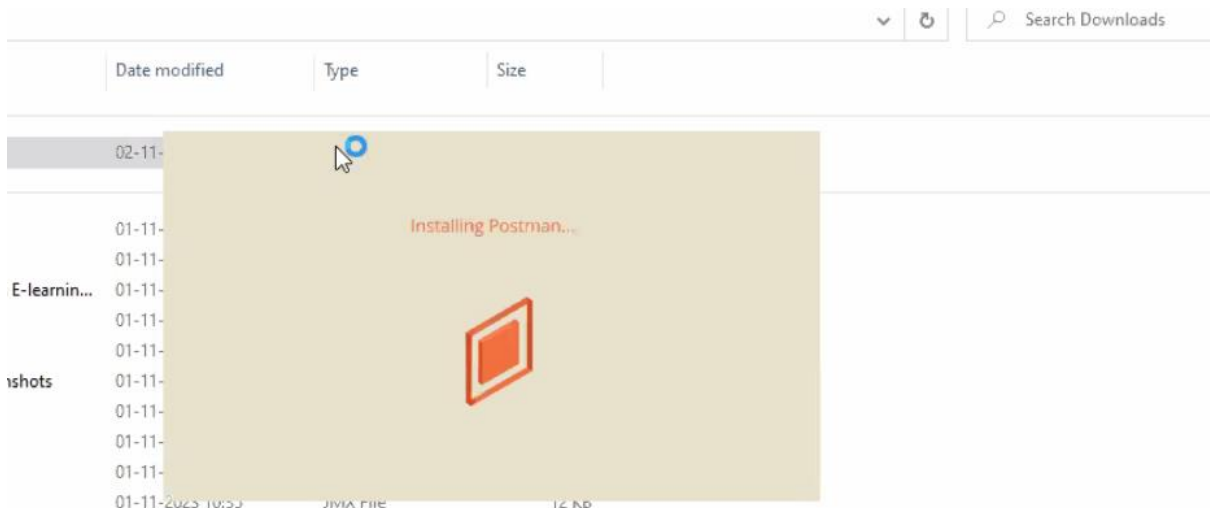
Not your OS? Download for Mac (Intel Chip, Apple Chip) or Linux



Click on above highlighted block and then the setup will be downloaded in downloads folder of computer.



Double click on the setup





Create a free Postman account

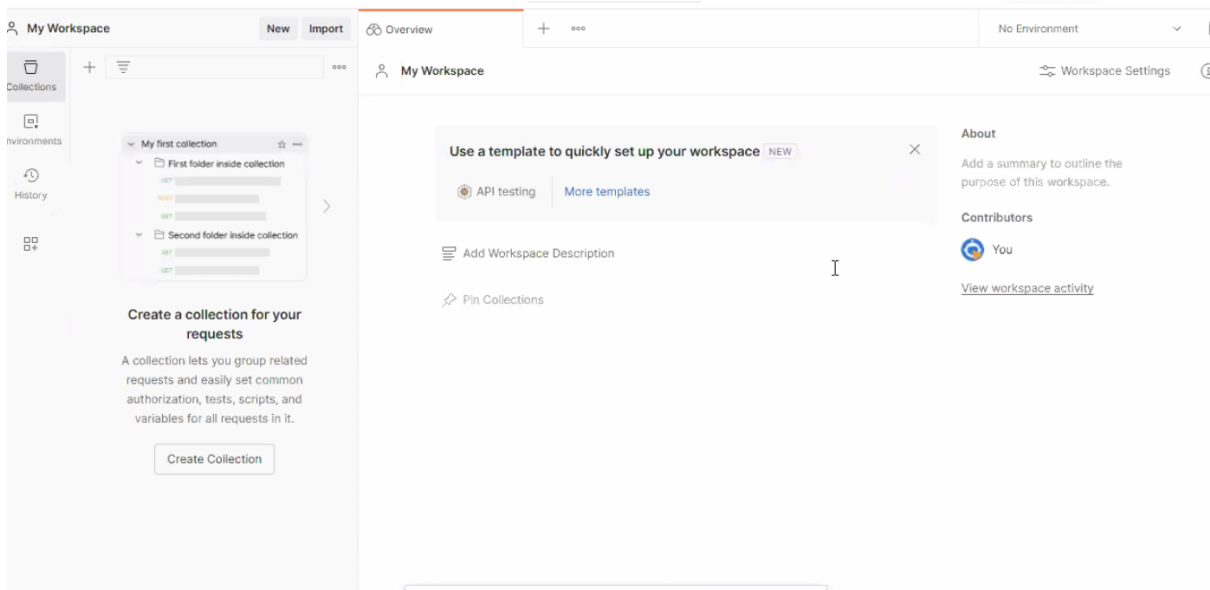
Sign up with email

Create Free Account

Already have an account? [Log In](#)

Or continue with the [Skip and go to the app](#)

Clicked on sign up and then provide a valid E-mail id and after clicking on create free Account user will be redirected to postman official website where user will ask for login and some authentication and verification of e-mails and then after successful account creation and filling all the details, user is ready to build, test and modify APIs with postman



The below are the steps to create Workspace

Home

Workspaces ^

API Network v

Explore

Search workspaces

Create Workspace

Recently visited


👤 Phase3-Trainer

Recently visited

Phase3-Traine


Create your workspace

Get the most out of your workspace with a template.


 Blank workspace





Explore our templates


 API demos

 API development

 API testing

 API security

 Incident response

 Cloud infrastructure management

Step 1 of 2

Cancel

Next

Create your workspace

Name

apitestingdemo

Summary

Who can access your workspace?

- ☒ **Personal**
Only you can access
- ☐ **Private**
Only invited team members can access
- ☐ **Team**
All team members can access
- ☐ **Partner**
Only invited partners and team members can access
- ☐ **Public**
Everyone can view

Step 2 of 2

Back

Create

Here, for the above step we can select who can see workspace created by user from above user can select the option

