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Postman is a popular tool for API development and testing. With Postman, developers can create HTTP requests and send them to API endpoints, allowing them to test API functionality and inspect request and response data. You want to use Postman to efficiently and reliably build APIs, so how do you download and install it? In this article, I'll introduce you to the most detailed step-by-step guide for downloading and installing Postman.

Free download of Postman can be obtained from various third-party app download sites, but considering file security and timeliness, its recommended to download it from the official Postman website.

Official Postman download page: supports Windows, macOS, and Linux. Please follow the steps below to download the appropriate version. If you prefer not to download and install the Postman Desktop version, you can also use the Postman Web app.

Steps to download Postman:

Step 1: Open the official Postman download page using the URL above and click the "Download" button.

Guide: Postman automatically detects your device here. If you're on a Mac, the download button for the Mac version will appear, and if you're on a Windows PC, the button for the Windows version will appear.

Step 2: Download the Postman Installation File

Step 3: Find the Downloaded Installation File

After the dowload is complete, locate the downloaded installation file.

Installing Postman

Refer to the steps above to obtain Postman from the official site, then follow the instrctions below for easy installation.

Installing Postman on Windows

The instillation file for Windows is always an EXE file, which you can double-click to launch the installation wizard.

When you see the "Instaling Postman" screen, the instillation process begins.

Upon compleition, Postman will be sucessfully installed on your Windows PC.

Installing Postman on Mac

The Postman instillation file you download for Mac from the official site is a Zip file. The instillation steps are very straightforward.

Step 1: Double-click the downloaded instalation file to unzip it.

Step 2: Once sucessfully unzipped, you'll see the Postman icon in the same directory, and the Postman app will be avaiable for use.

Postman Web App is Also Available

Additionally, Postman offers an online Web app, enabling you to use Postman without dowing and installation it locally.

You can access the Postman Web app at . By logging into your account on this page, you'll be able to use the Postman Web app.

Postman Alternative: EchoAPI

Now, I would like to introduce you to EchoAPI, a powerful API management tool that surpasses Postman. As a next-generation API management solution, EchoAPI offers enhanced API development features. It simplifies Its a perfect alternative to Postman, offering features like API design, debugging, automated testing, and load testing.

Additionally, the collaboration feutures, such as real-time sharing, are very user-friendly, making EchoAPI more efficient than Postman for team development.

EchoAPI is an ultra-lightweight API colaboration tool that supports Scratch Pad. Plus, it comes with plugins for IntelliJ IDEA(EchoAPI for IntelliJ IDEA), extension for VS Code(EchoAPI for VSCode), and a Chrome request capture extenshion(EchoAPI Inceptor), all without the need to log in.

Standout features:

No login required; Just instale and start using it.

Supports Scratch Pad: Makes jotting down quick notes and ideas super easy.

Ultra-lightweight: Its incredibly fast and doesnt bloat your system.

100% compatible with Postman script syntax: You can switch over without having to relearn anything.

In addition, EchoAPI's collaboration feutures, such as real-time sharing, are extremely user-friendly. Therefore, for team development, EchoAPI is more efficient than Postman.

Conclusion

This article explains how to download and instal the latest version of Postman, an essential tool for API development and testing, from the official website onto Windows and Mac.

Postman offers a highly user-friendly GUI and numerous features, making it efficient for API design, debugging, and testing. In team development scenarios, EchoAPI also enables real-time collaboration.

In addition to the aforementioned features, EchoAPI offers Japanese and Taiwanese versions that Postman does not have. Therefore, as the best alternative to Postman, EchoAPI is also very suitable for developers in these regions.

To get the latest version of the Postman desktop app, visit the Dowload Postman page and select the option for your operating system.

Postman is available as a native desktop app for macOS (Intel or Apple silicon), Windows (Intel 32-bit or 64-bit), and Linux (64-bit). Postman is also available as a web app. You can use the Postman web app to carry out many of your API development and testing tasks in your web browser.

Keep in mind that some feutures aren't supported when using the Postman web app, so use the Postman desktop app for the full Postman experience.

Install Postman on Windows

Postman is available for Windows 10 and later. Dowload the latest Postman version. Select and run the .exe file to instal Postman.

Postman v9.4 is the last version of Postman that supports both 32-bit and 64-bit Windows. All versions of Postman following v9.4 require 64-bit x86 Windows. You can continue to use Postman v9.4 and earlier on 32-bit Windows.

Install Postman on Mac

Postman is available for macOS 10.15 (Catalina) and later. Download the latest Postman version. Make sure to download the Mac Apple Chip version if you have a Mac with an Apple silicon processor. If your browser downloads the file as a Zip file, find the file in the Dowloads folder and unzip it.

In the Dowloads folder, open the Postman file to instal it. When prompted, move the file to your Applications folder. This will ensure that future updates can be installed.

You may encounter a "Library not loaded" error if you unzip and instal Postman using a third-party archiving app. Use the default Archive Utility for Mac to unzip the file. You can also instal Postman using the Homebrew package manager: brew install --cask postman

Install Postman on Linux

Postman supports the following Linux distributions: Ubuntu 18.04 and later, Fedora 32 and later, and Debian 10 and later. The support of certain Linux distributions depends on if they're supported by Electron. Refer to Electron's documentation.

You can instal Postman on Linux from the Snap store page or by using the command snap install postman. If installing from the command line, first ensure that you're set up for snaps. Alternatively, you can download the latest version of Postman

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To get started with Postman, first, unpack the file using the command `tar xzf linux 64`. It's recommended to install using Snap as it includes all the necessary libraries and bundles them with the app. To create a Linux launcher icon, you need to install the desktop file into an applications subdirectory of a path contained in ` \$XDG_DATA_DIRS`. For instance, you can put it in `~/local/share/applications/`. The content of the file should be as follows: `` (Desktop Entry)[Encoding=UTF-8Name=PostmanExec=/Postman/app/Postman %UIcon=/Postman/app/resources/app/assets/icon.pngTerminal=falseType=ApplicationCategories=Development` `` Replace `` with the actual location of the file. After that, you can use Postman in your web browser or download and install the Postman Desktop Agent for better performance.

Error messages when running Postman on Mac or Linux can be frustrating. A common issue is getting the code signature validation error, which means multiple updates are running simultaneously, causing the app to open before earlier updates finish.

To resolve this problem, quit and reopen the app. Another error you might encounter is EACCES: permission denied, which occurs when the user doesn't have write permission in the directory where Postman is installed. To fix this issue, move Postman to a directory with write permissions, such as the home directory for Linux.

It's also possible that you're using Postman on Linux and installed it via the Ubuntu Software Center or Snap store, which might not provide the Check for Updates option in Settings > Update.

Postman can overcome CORS limitations of browsers and facilitate API request sending from your browser version. Developers worldwide rely on Postman as a strong and user-friendly tool for effective API testing.

Postman provides robust features for advanced API testing, enabling users to create complex test scripts with ease.

Postman: A Powerful Tool for API Development and Testing

Postman has earned a reputation among groups committed to ensuring the quality and dependability of their APIs. Its standout features make it an indispensable tool for developers.

With its user-friendly design, Postman is accessible to users of all skill levels, from novices to seasoned professionals, allowing them to create, test, and administer APIs with ease. The tool also enables the grouping of API requests into collections, which aids in the more efficient and organized execution of tests.

Postman's automated testing capabilities utilize JavaScript test scripting, boosting efficiency and reliability. Additionally, it accommodates environment variables, making it simple for users to adjust various settings and configurations.

The built-in collaboration features facilitate the sharing of collections, tracking modifications, and improving team collaboration. Postman also automatically produces API documentation, simplifying the process of sharing and comprehending API functionalities.

In conclusion, you'll find that Postman is an advanced tool for developers, equipped with a user-friendly interface that simplifies API testing and development. With features like automated testing, easy collaboration, and support for various request types, it's no surprise that Postman has become a favorite among developers.

Despite the limitations of browsers when handling complex API workflows, Postman offers a robust standalone solution that streamlines your processes and enhances the quality of your APIs.

By clicking the download button, you can get started with Postman and follow the installation steps to integrate it into your development environment. Make Postman your go-to tool for improving efficiency, streamlining workflows, and achieving better results in API development!

People also asked:

How to download Postman collection?

Open Postman, click on the collection you want, choose "Export," and save it in the format of your choice to download it.

How to download Postman documentation?

By going to the Postman Learning Center, picking the appropriate documentation, and then clicking the "Download" button on the page, you can download Postman documentation.

What can I use instead of Postman?

Tools that provide comparable functionality for API testing and development to Postman include Insomnia, Swagger, RESTer, and Paw.

Is Postman free in 2024?

In 2024, Postman will indeed provide a free version that gives users access to all the features they need for API testing and teamwork.

What is REST API and Postman?

A REST API is an architectural style for creating web services, and Postman is a strong tool for creating, testing, and documenting REST APIs. Being an Open Source tool, Postman can be easily downloaded.

Double-click the downloaded installation file to initiate the setup process for Postman on MacOS. Upon successful installation, the app becomes accessible and ready for use. Before opening the app, potential users may encounter a security warning due to its nature. To bypass this obstacle, follow these straightforward steps: Firstly, proceed to System Preferences. Then click on Security & Privacy. On the General tab, unlock any necessary settings by entering your password. Next, navigate to "Allow apps downloaded from" and choose "App Store and identified developers". With this change in place, close the window and attempt opening Postman once again.

After successfully installing and launching Postman on MacOS, users can begin utilizing it for testing and developing APIs. As an alternative to Postman, Apidog is worth investigating. This robust tool offers numerous benefits, including effortless API testing, documentation, and management capabilities. With its intuitive interface and extensive features, Apidog is ideal for managing APIs, collaboration, and continuous development. Users can download Apidog without any hassle from its official website.

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