

# IPSmith

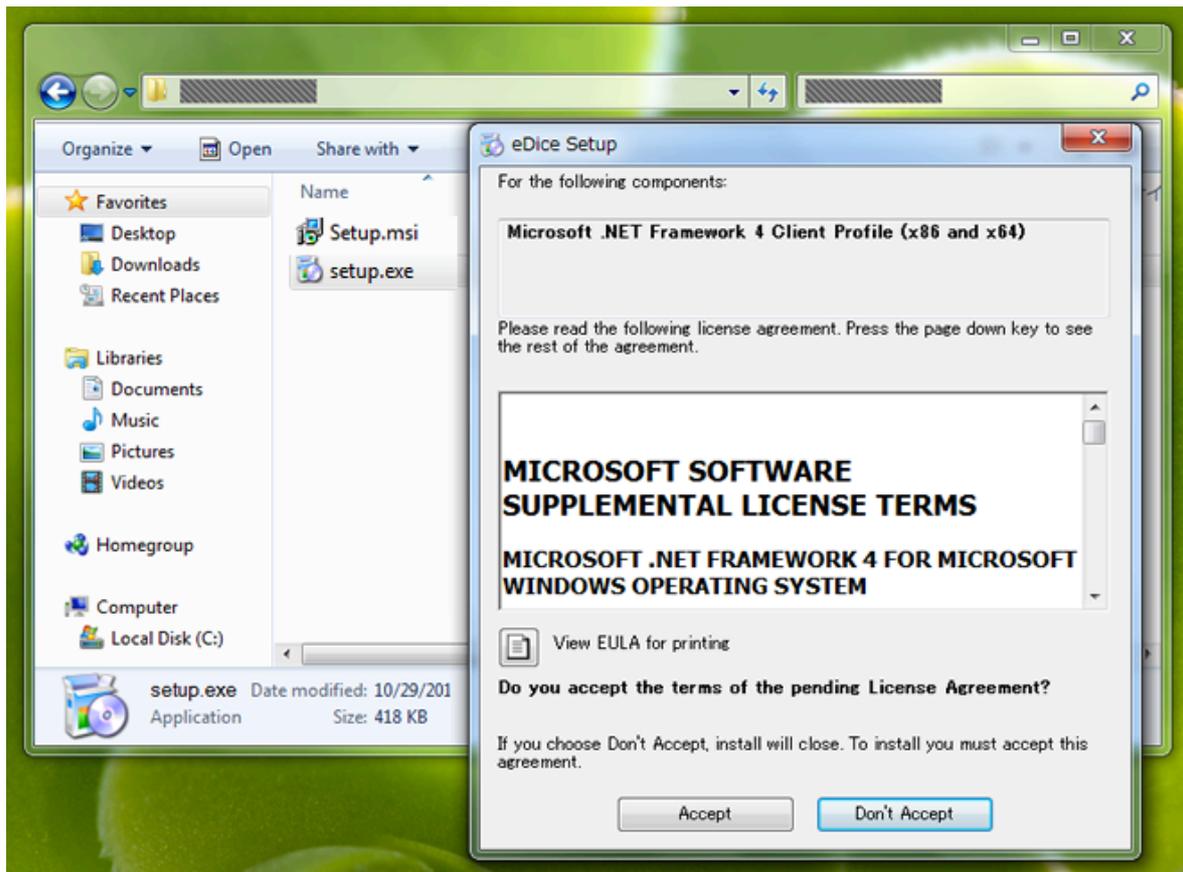


Thank you for your using IPSmith.

## 1. Introduction

**IPSmith** is a simple Windows desktop application that is designed for the user to keep records of known IP addresses. If you are a web administrator, there must be times when you are forced to block an IP address. Sending you an apparently suspicious attachment? Or making a death threat after they don't get what they want? Later on, you wonder why you were forced to block this and that IP addresses. Of course, IP addresses aren't descriptive by themselves. Now, you have a tool to keep records.

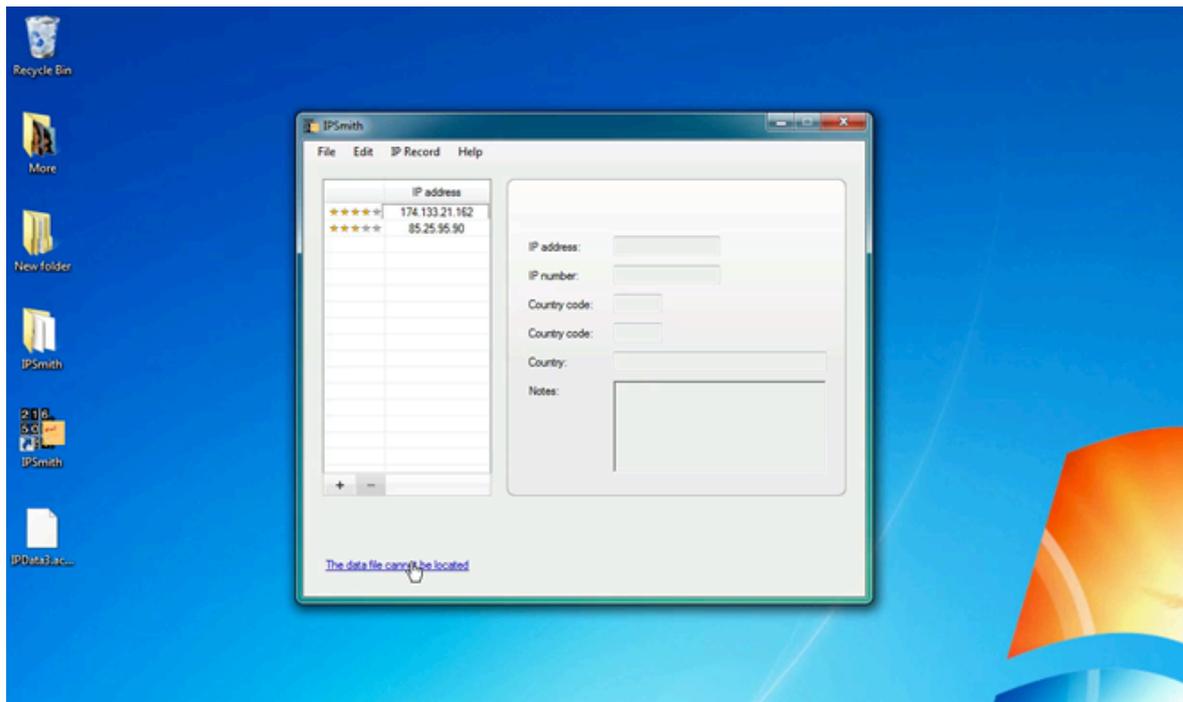




Screenshot 2 (from another software title)

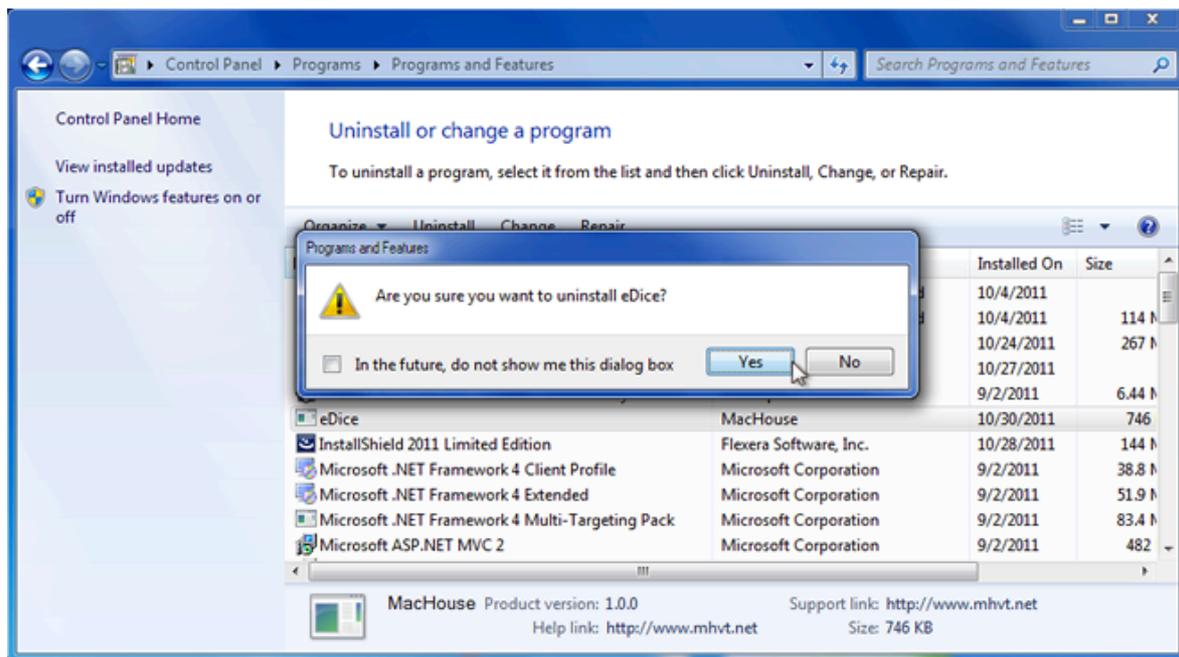
## 2. Installing IPSmith

Double-click on **setup.exe** in the delivery package initiate the installation process. If your computer doesn't have it yet, IPSmith will first attempt to install **.NET Framework 4**, and you will be prompted for confirmation. (See Screenshot 2.) Then you will proceed to install IPSmith. You can use **Setup.msi** to install the application as long as you already have **.NET Framework 4**, which IPSmith requires. You can find the application at the following path: C:\Program Files\MacHouse\IPSmith.



Screenshot 3a

Furthermore, in order to use the Lookup function, you must first install a database file. The installation package comes with the database file. You can also download it from our web site by choosing Help > Download data file. Remember that you don't have to install the database file as the Lookup function is optional. After launching the application, click on the blue line at the bottom-left corner of the window to locate an unpacked database file. (See Screenshot 3a.) Additionally, in order to read this database file, your computer requires that Microsoft Access Database Engine (<http://www.microsoft.com/download/en/details.aspx?id=13255>) for x64 be installed.



Screenshot 3b (from another software title)

### 3. Uninstalling IPSmith

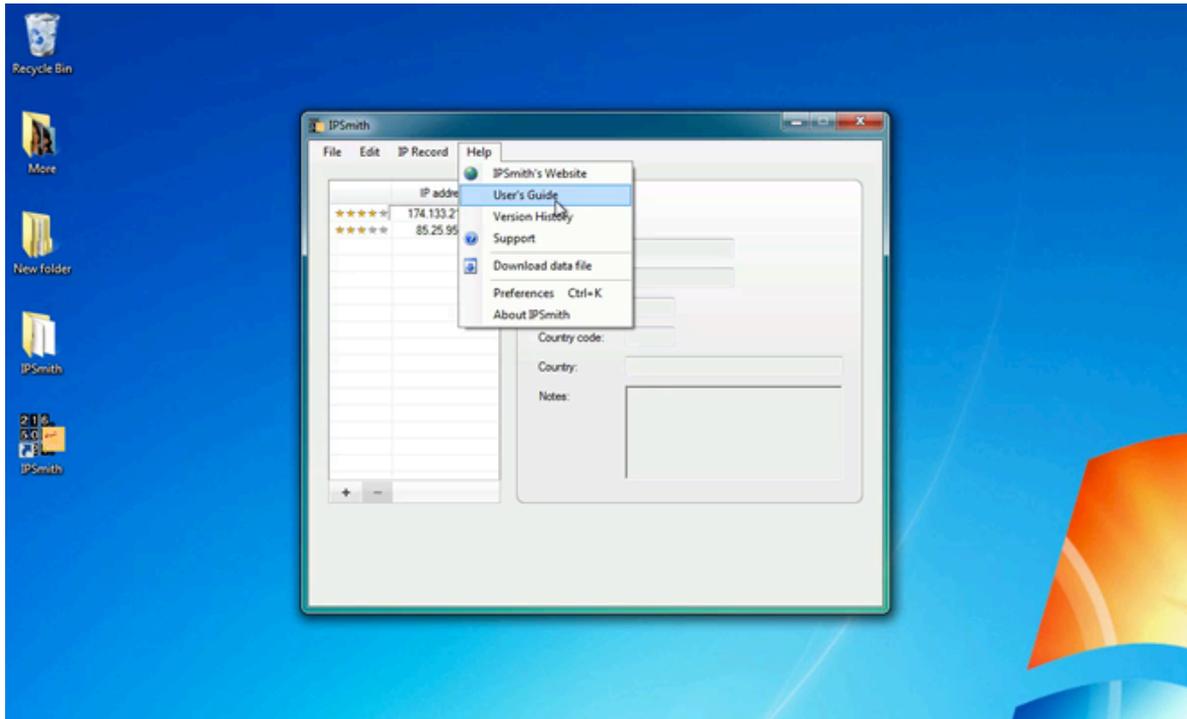
Open Control Panel and choose Uninstall a program. Then double-click on IPSmith to initiate the uninstalling process. (See Screenshot 3b.) You can also use the original setup.exe or setup.msi to uninstall the application. (See Screenshot 4.) Additionally, when it starts up for the first time, the application will create a folder, which you need to manually trash. You can locate it easily by opening Preferences and navigate to the System tab.



Screenshot 4 (from another software title)

#### 4. Using IPSmith

User's Guide is available online at <http://www.mhvt.net/quicktime/eng/ipsmith/usersguide.php> so that we can update you whenever necessary. (See Screenshot 5.)



Screenshot 5

## 5. System requirements

Windows 7 64-bit with .NET Framework 4.0

Microsoft Access Database Engine 2010 Redistributable (optional)

## 6. Support

If you have any trouble with IPSmith or have questions or suggestions, please go to MacHouse Blog (<http://machouse.mhvt.net/?p=2439>). You can also contact us by opening a support ticket at MacHouse Support (<http://support.mhvt.net/>) only if privacy needs to be protected.

## 7. Credit

The original dataset of the Lookup database uses the IP-to-Country Database provided by WebHosting.Info (<http://www.webhosting.info>), available from <http://ip-to-country.webhosting.info>.

IPSmith is a product of MacHouse.