

Anti-uninstall extension on Google Chrome, Firefox and Internet Explore

The add-ons (extension) is a convenient application, while supporting the browser after successful installation can be removed quickly. You can easily remove or disable them. If users want to protect the utilities on Google Chrome, FireFox, Internet Explorer can follow the steps ...

The installation of add-ons on the browser will help users pretty much in the process of use. Besides, completely removing or disabling add-ons is relatively simple and easy. In this article, Network Administrator will show you how to protect important extensions on 3 Google Chrome and FireFox browsers, Internet Explorer before the vandalism when others use your computer.

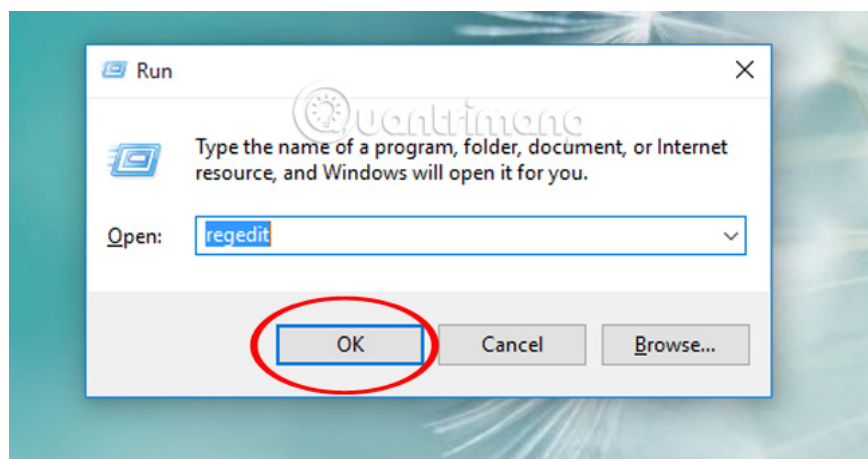
1. **Instructions to restore Bookmark in Google Chrome and Firefox**
2. **44 shortcuts are useful on all browsers**
3. **Fix Flash Plugin errors on Firefox and Coc Coc**

1. Anti-uninstall extension on Google Chrome:

Note , this approach will be applied to the old version of Chrome, but the new version is no longer available.

Step 1:

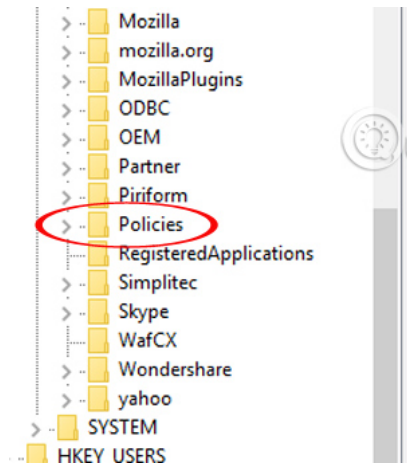
Press the **Windows + R** key combination to open the Run dialog box. Then enter the **Regedit** command and press **OK** to access.



Step 2:

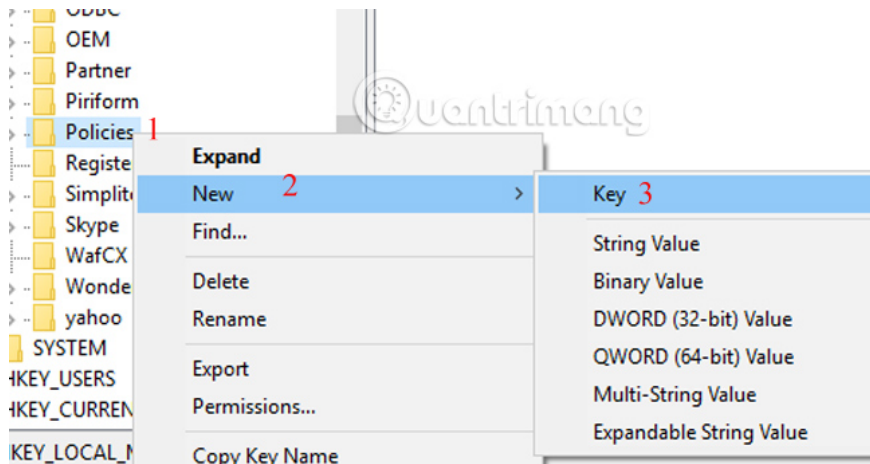
In the **Registry Editor** interface, we search the directory in the left menu according to the following path:

HKEY_LOCAL_MACHINE\Software\Policies



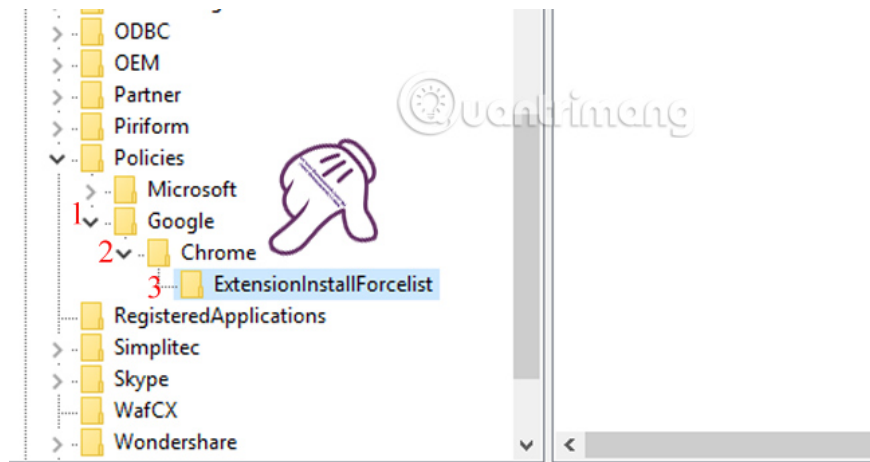
Step 3:

Here, right-click the **Policies** and select **New**, then select **Key**.



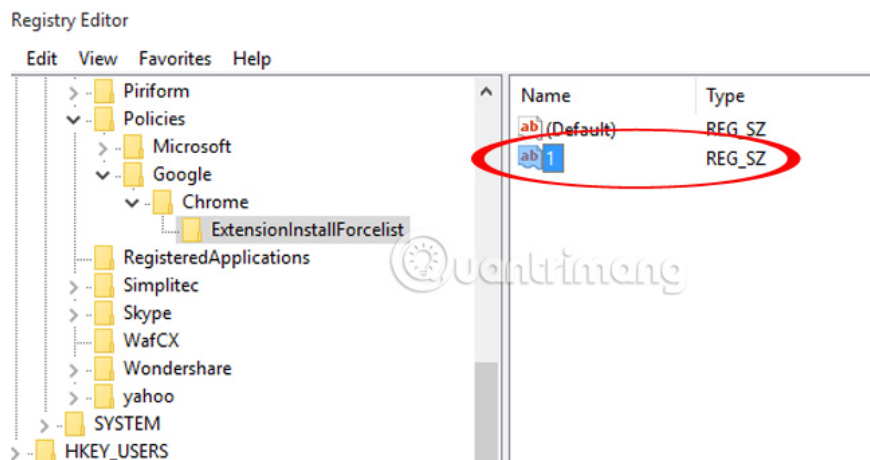
We will name the new key, **Google**. Then **create another subkey** inside Google and name it **Chrome**.

Once you have created the Chrome subkey, right-click Chrome to **create a new subkey** and name it **ExtensionInstallForcelist**. As such, there have been 3 additional subkeys set up in the Policies.



Step 4:

At the empty space of the ExtensionInstallForcelist subkey, right-click and choose **New**, then choose **String Value** and name the value 1.



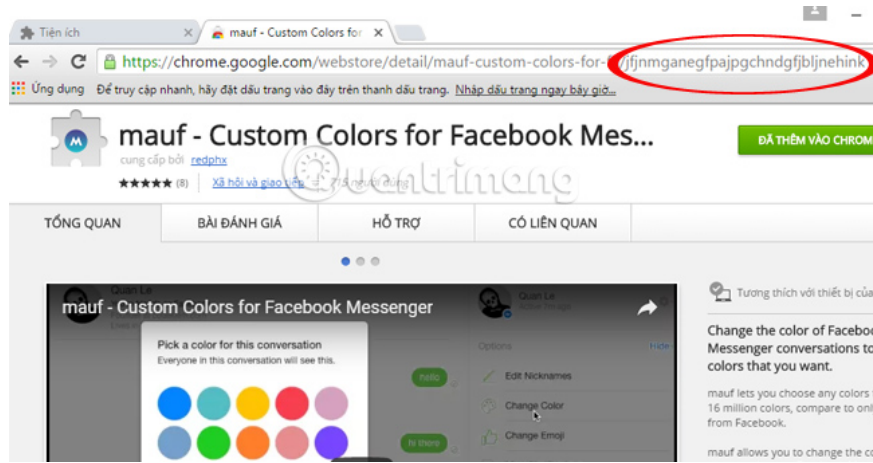
Step 5:

Open Chrome browser and go to the extension settings page on Chrome Web Store, which is being used in the browser you want to remove. Then, **copy the text at the end of the URL of the gadget in the address bar** .

We will do it with the add-ons address:

<https://chrome.google.com/webstore/detail/mauf-custom-colors-for-fa/jfjnmganegfpajpgchndgfjbljneink>

So the copy will be **jfjnmganegfpajpgchndgfjbljneink**



Step 6:

Go back to the Registry Editor interface and the new ExtensionInstallForcelist key, double-click the previously created value 1.

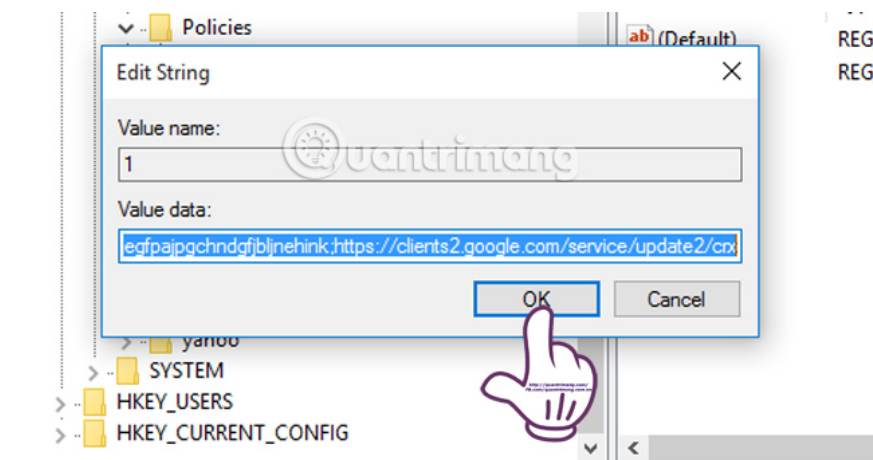
In the **Value data** box, you'll **paste the URL of the gadget just copied in front of the line** :

`https://clients2.google.com/service/update2/crx`

Then click **OK** to save.

For example:

`fjfnmganegfpajpgchndgfjbljnehink; https://clients2.google.com/service/update2/crx`



Finally, you will turn off Chrome and reboot to update the settings. Try right-clicking on the utility on the toolbar, you will see the uninstall utility option has been blurred. It is also not possible to disable the utility set up in the browser extensions management page.

Similarly, you can set the next value (2, 3, 4, ...) in the ExtensionInstallForcelist key to prevent removal for add-ons, other installation applications in Chrome. If you want to temporarily stop the removal, you just **delete the**

value (Vlaue data) of that extension or **delete the Google key** to remove the anti-uninstall feature.

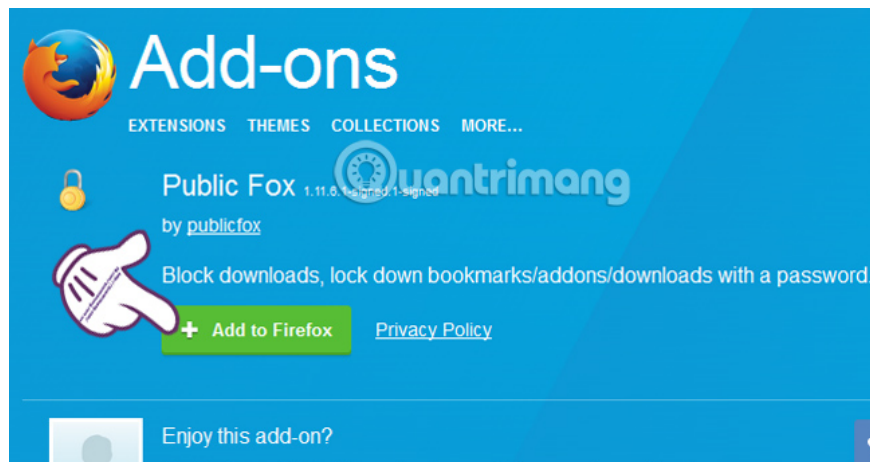
2. Anti-uninstall utility in Firefox:

Firefox's browser method is relatively simple, when you only need to install Public Fox utility.

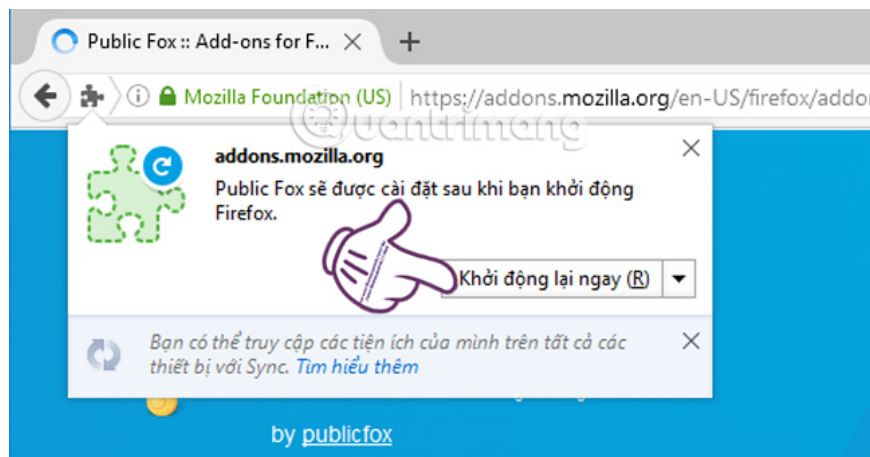
Step 1:

Visit the address below to install the Public Fox utility. Next, select **Add to Fire Fox** to install.

<https://addons.mozilla.org/en-US/firefox/addon/public-fox/>

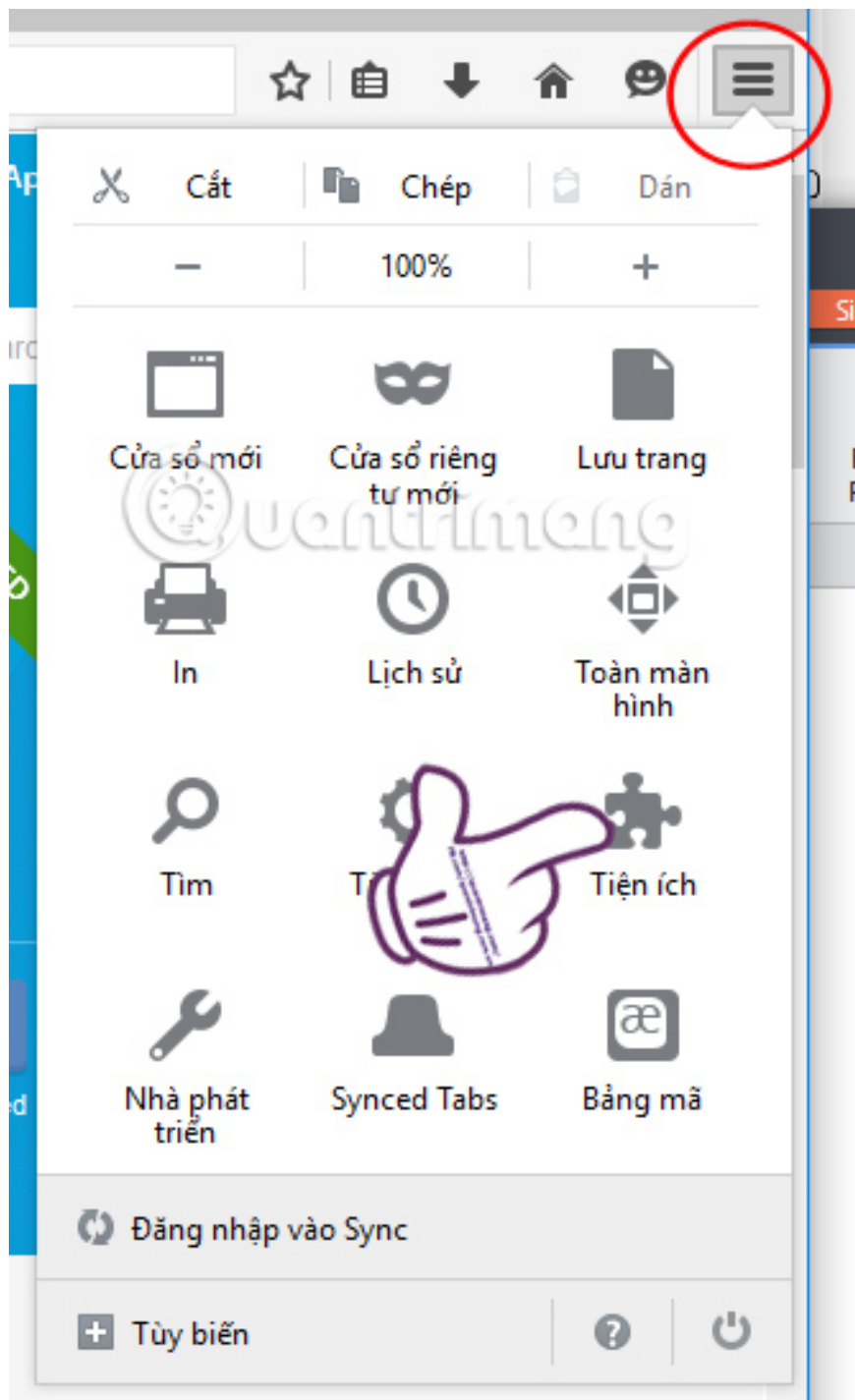


Then, click **Restart now** to complete the utility installation.



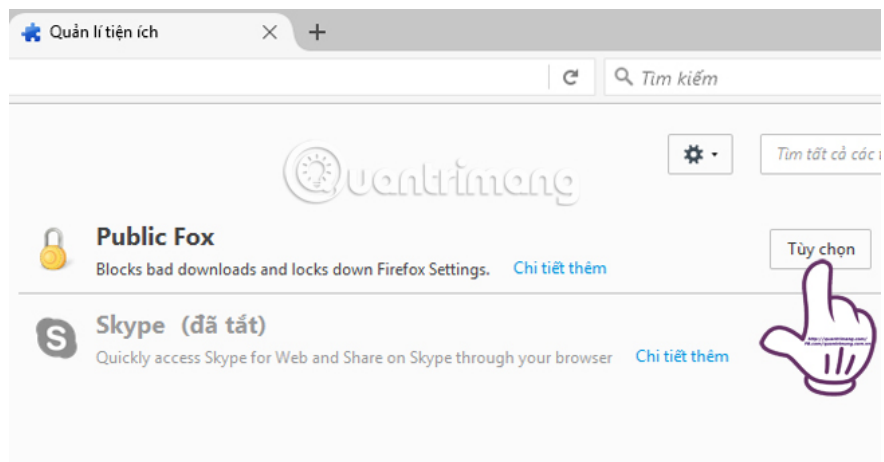
Step 2:

Open the browser again, go to the **3 horizontal bar** icon and select **Utilities** .



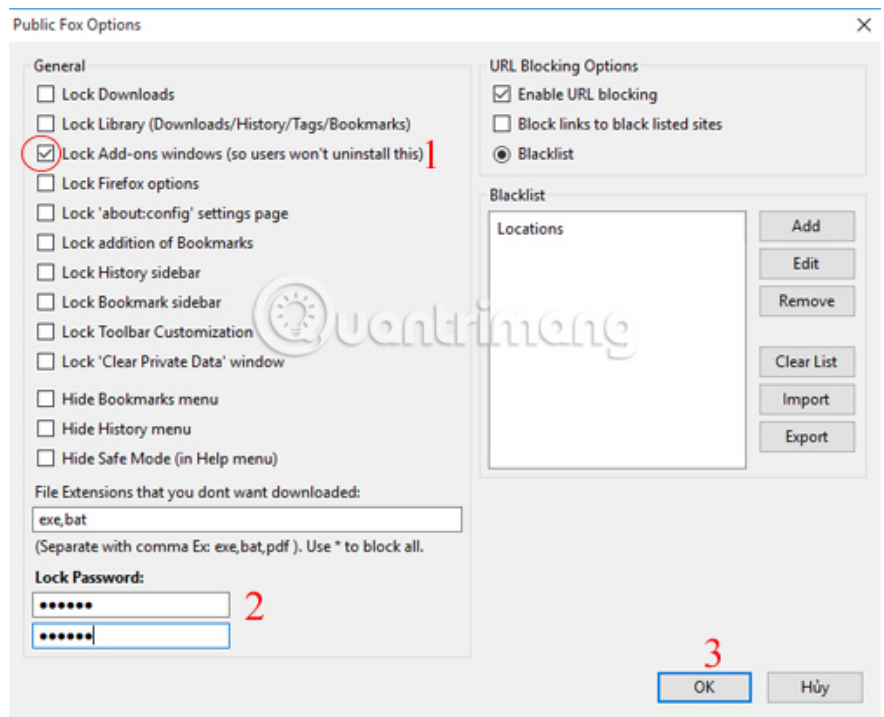
Step 3:

At the utility that installed Public Fox, click on **Options** .



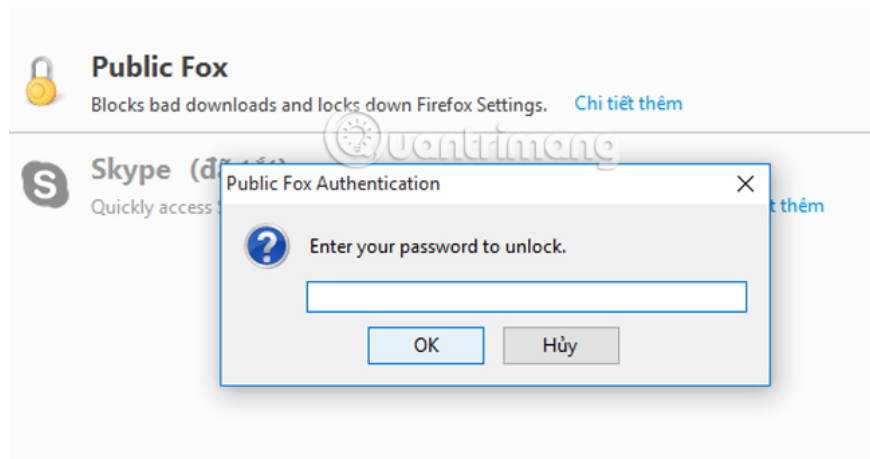
Step 4:

In the **Public Fox Options** interface, check the **Lock Add-ons windows box (so users won't uninstall this)** . Then, **set the password in the Lock Password box** in the section below. Click **OK** to save.



Step 5:

From now on, a password is required to access the browser utility. And of course, this password will only know you.



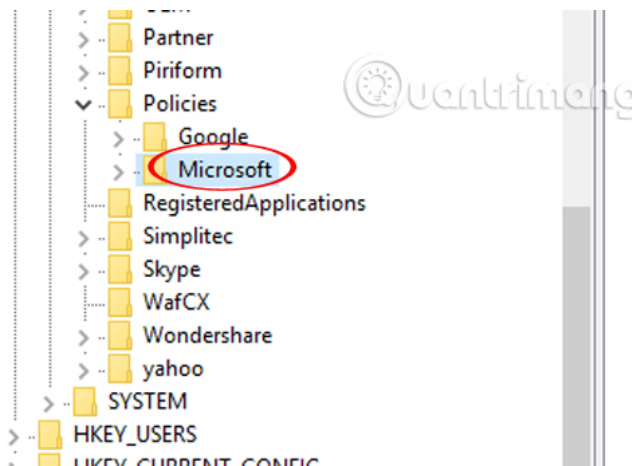
3. Block add-ons removal on Internet Explorer:

Like Chrome, Internet Explorer also needs to interfere with the Registry.

Step 1:

At the interface of **Registry Editor** , you access the following directory:

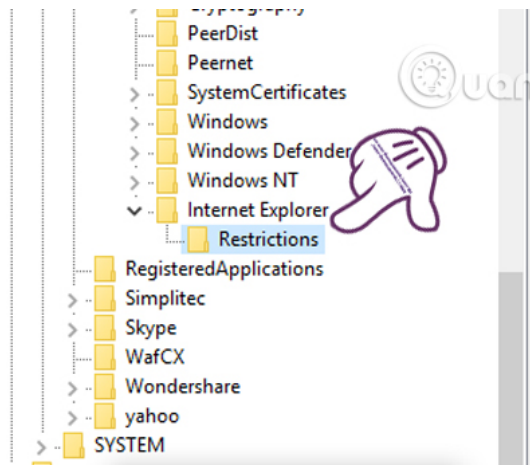
```
HKEY_CURRENT_USER> Software> Policies> Microsoft
```



Step 2:

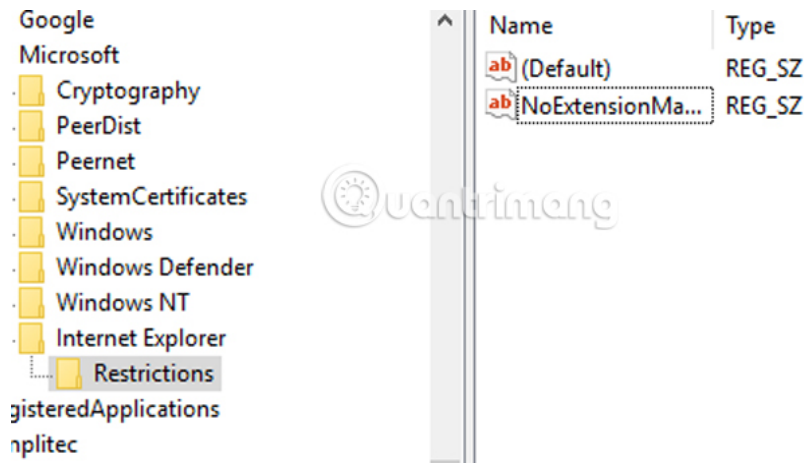
Right-click on **Microsoft** select **New> Key** to create a subkey named **Internet Explorer** .

Then, in Internet Explorer, you also **set a new subkey called Restrictions** .

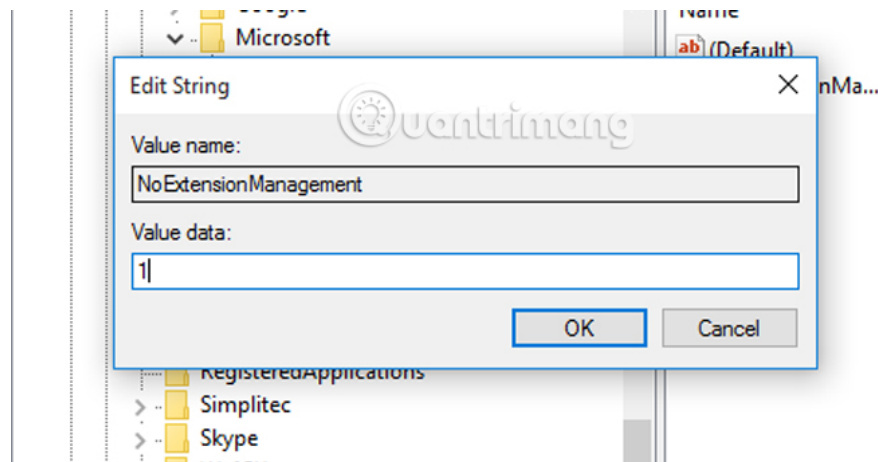


Step 3:

Then, right-click on Restrictions key, select **New> String Value>** and give **NoExtensionManagement** value .

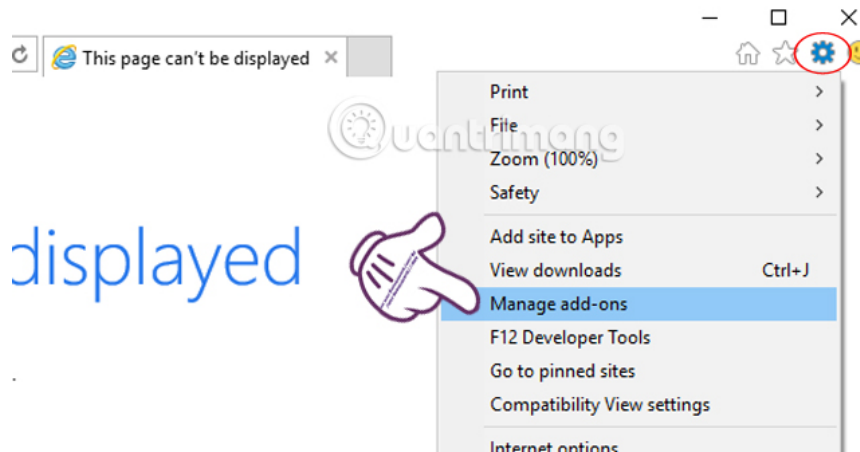


Next, we double click on NoExtensionManagement and write **1 to Value data** . Click **OK** to save the settings.



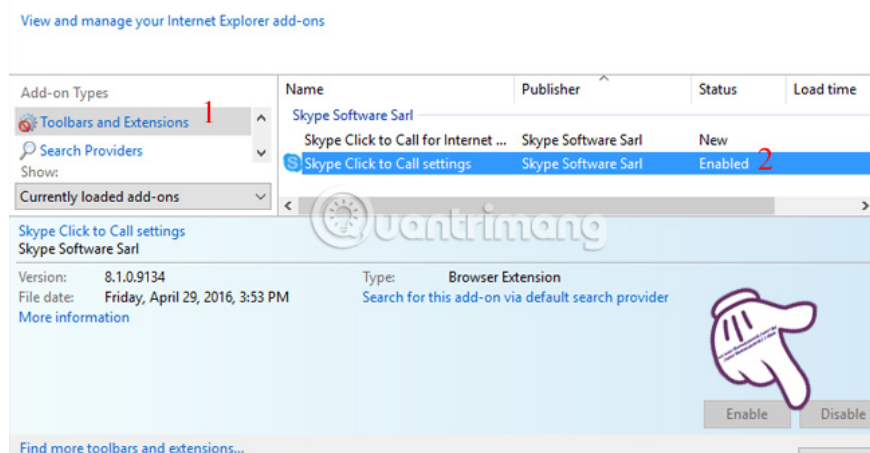
Step 4:

Turn on Internet Explorer, click on **the wheel icon** (or shortcut Alt + X) and select **Manage add-ons** .



Step 5:

In the **Toolbars and Extension** section on the left, you click on the utility installed on the browser on the right frame and see the **option to enable (Enable) and disable (Disable) has been blurred** , can not click to select .



As such, we showed you how to do a detailed removal of the removal of extensions on Google Chrome, Firefox and Internet Explorer browsers. As for Chrome, we will quickly update it when there is a way to block the removal of add-ons with the new version of the browser to the reader.

Refer to the following articles:

1. Set up Safari or Opera as the system's default browser
1. Instructions for changing the default web browser in Windows 7
1. 2 ways to copy web content without copying

I wish you all success!

You finished reading the article "**Anti-uninstall extension on Google Chrome, Firefox and Internet Explore**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You

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