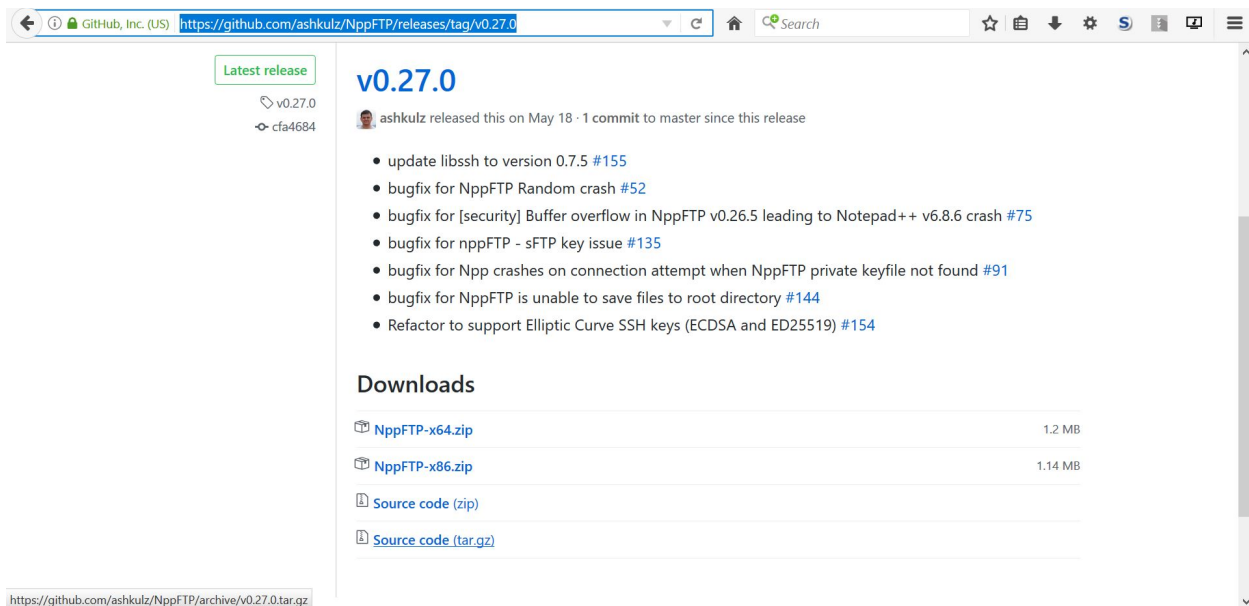


## Notepad++ NppFTP Installation Instructions

NppFTP is a plugin for Notepad++ that allows you to remotely access and edit files stored on a server. This document will help you install it on your Windows machine.

The first thing you will need to do is download the files for NppFTP. A quick Google search should help you find them, but if not, here is the link to the developer's Git repo:

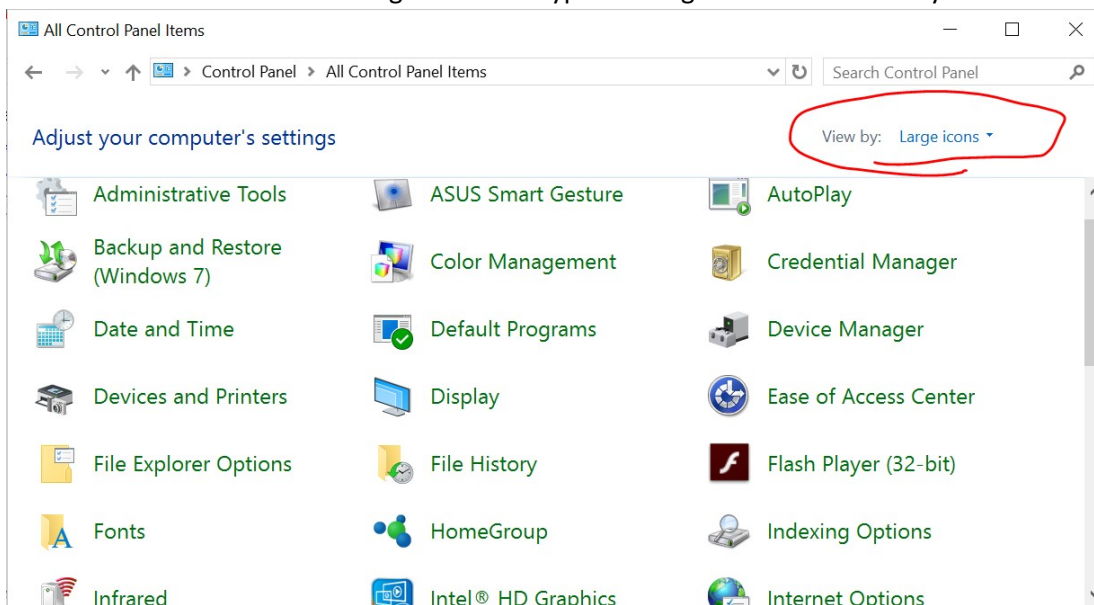
<https://github.com/ashkulz/NppFTP/releases/tag/v0.27.0>



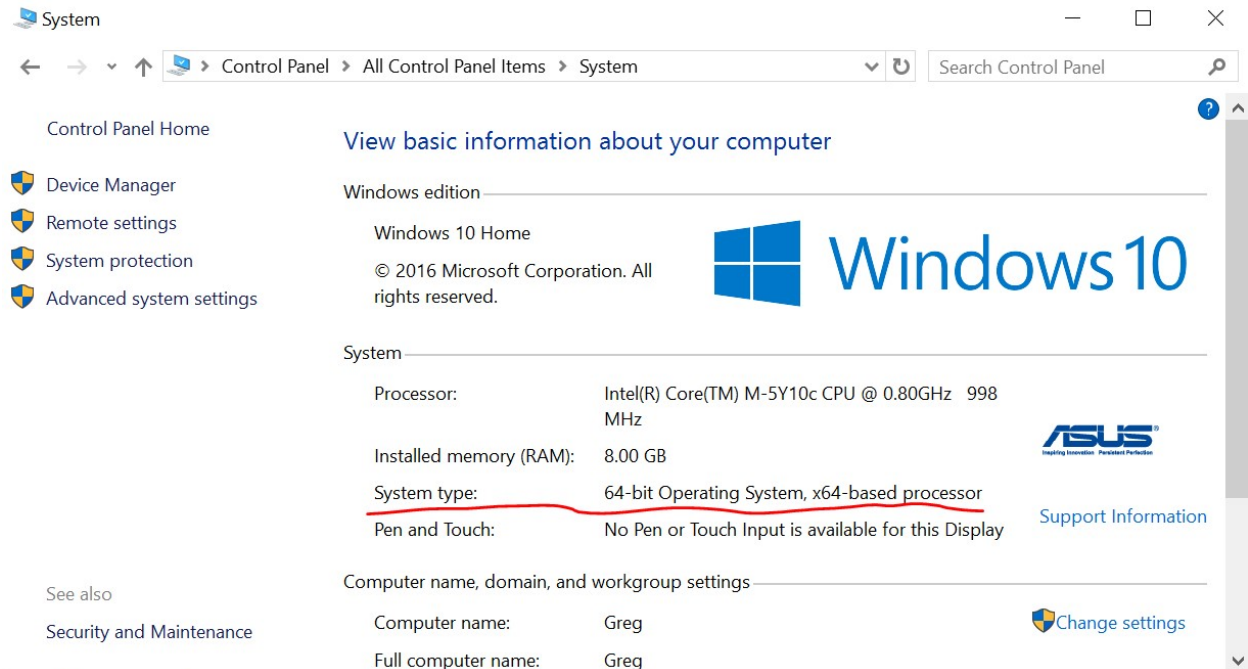
The screenshot shows the GitHub release page for NppFTP v0.27.0. The page title is "v0.27.0" and it indicates it was released on May 18. A list of updates and bug fixes is provided, including updates to libssh, fixes for random crashes, buffer overflows, sFTP key issues, and crashes on connection attempts. Below the list is a "Downloads" section with four options: NppFTP-x64.zip (1.2 MB), NppFTP-x86.zip (1.14 MB), Source code (zip), and Source code (tar.gz). A link at the bottom of the page points to the archive: <https://github.com/ashkulz/NppFTP/archive/v0.27.0.tar.gz>.

Scroll down to where it says "Downloads" and select the version applicable to your system: either NppFTP-x64.zip or NppFTP-x86.zip. For most of you, this will be the x64 version for 64-bit machines. The x86 version is for 32-bit machines. If you are unsure which version of Windows you are running, there are 2 quick ways to check for this.

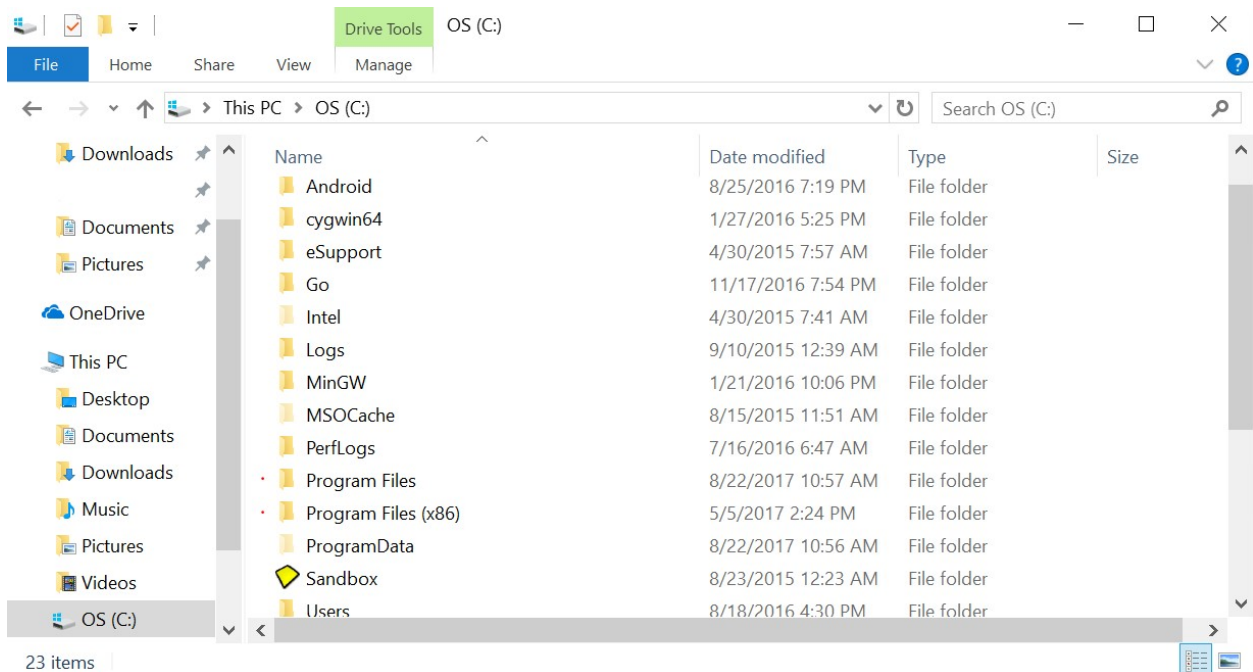
1. Go to the Control Panel. Change the View Type to "Large Icons". Click on "System".



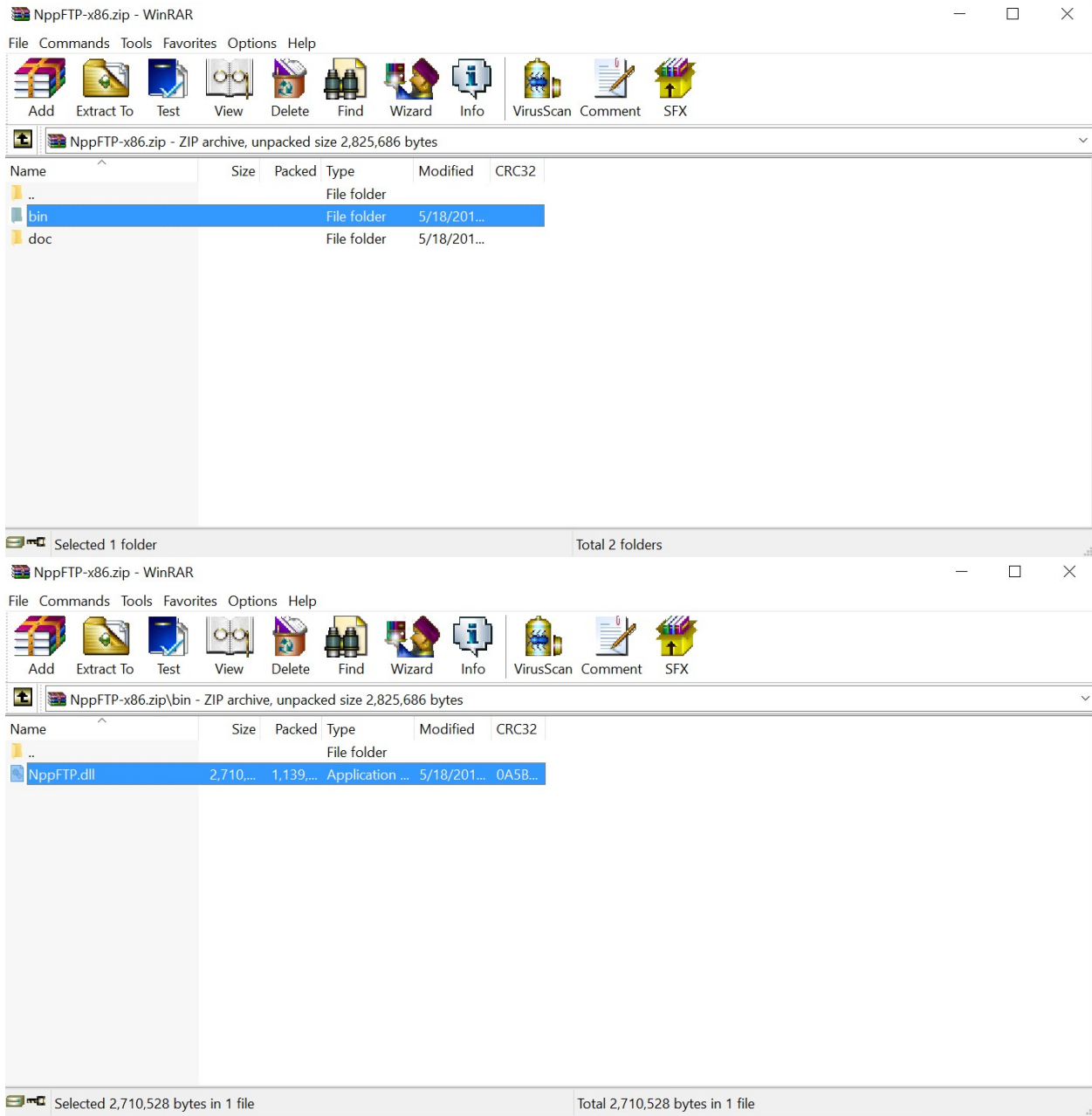
The screenshot shows the Windows Control Panel window titled "All Control Panel Items". The "View by:" dropdown menu is set to "Large icons" and is circled in red. The main content area displays a grid of system settings icons, including Administrative Tools, ASUS Smart Gesture, AutoPlay, Backup and Restore (Windows 7), Color Management, Credential Manager, Date and Time, Default Programs, Device Manager, Devices and Printers, Display, Ease of Access Center, File Explorer Options, File History, Flash Player (32-bit), Fonts, HomeGroup, Indexing Options, Infrared, Intel® HD Graphics, and Internet Options.

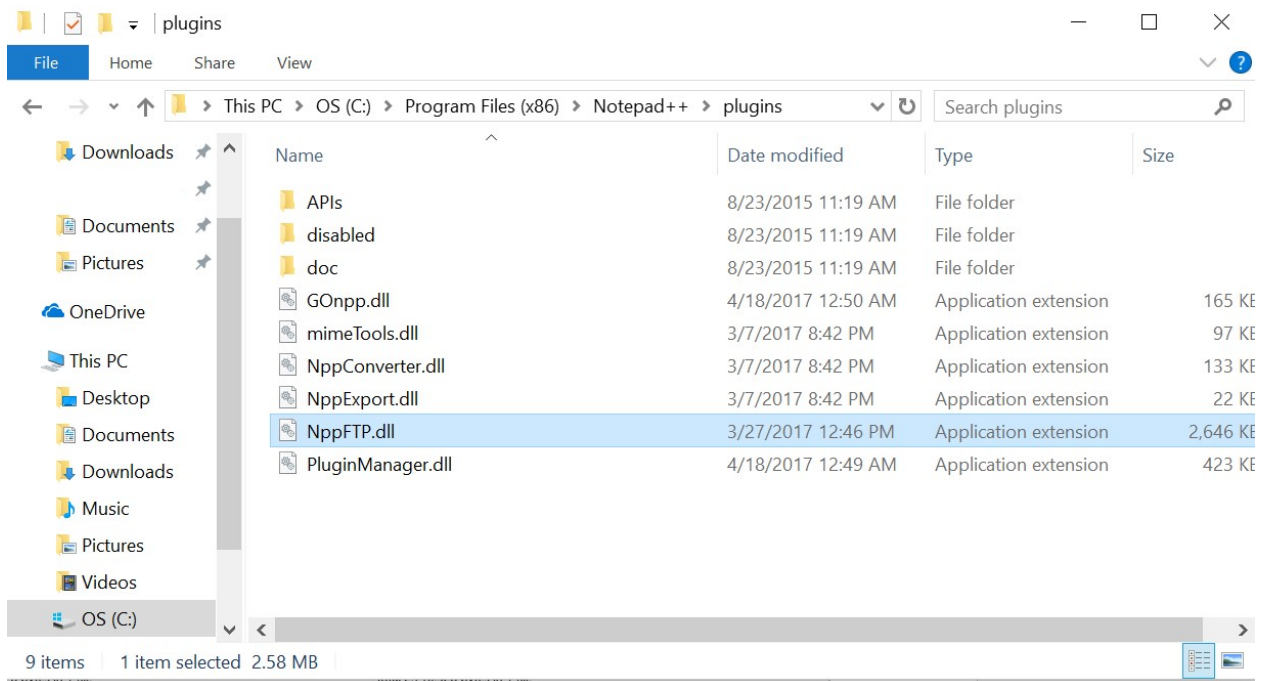


2. Open "This PC" (formerly "My Computer"), click on your main hard drive (typically "C:"), and see how many folders called "Program Files" there are. If there is only one, you are probably running a 32-bit (x86) machine. If there are two, typically titled "Program Files" and "Program Files (x86)", then you are running a 64-bit (x64) system. Below is a screenshot from a 64-bit system:

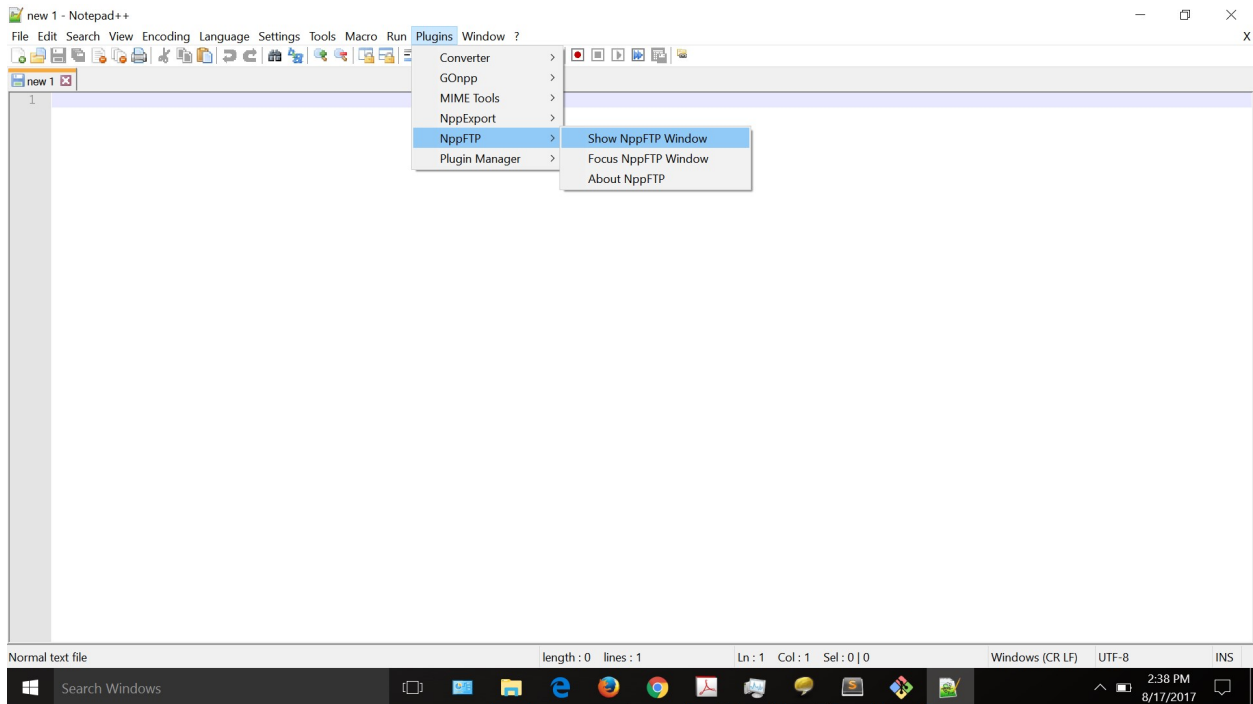


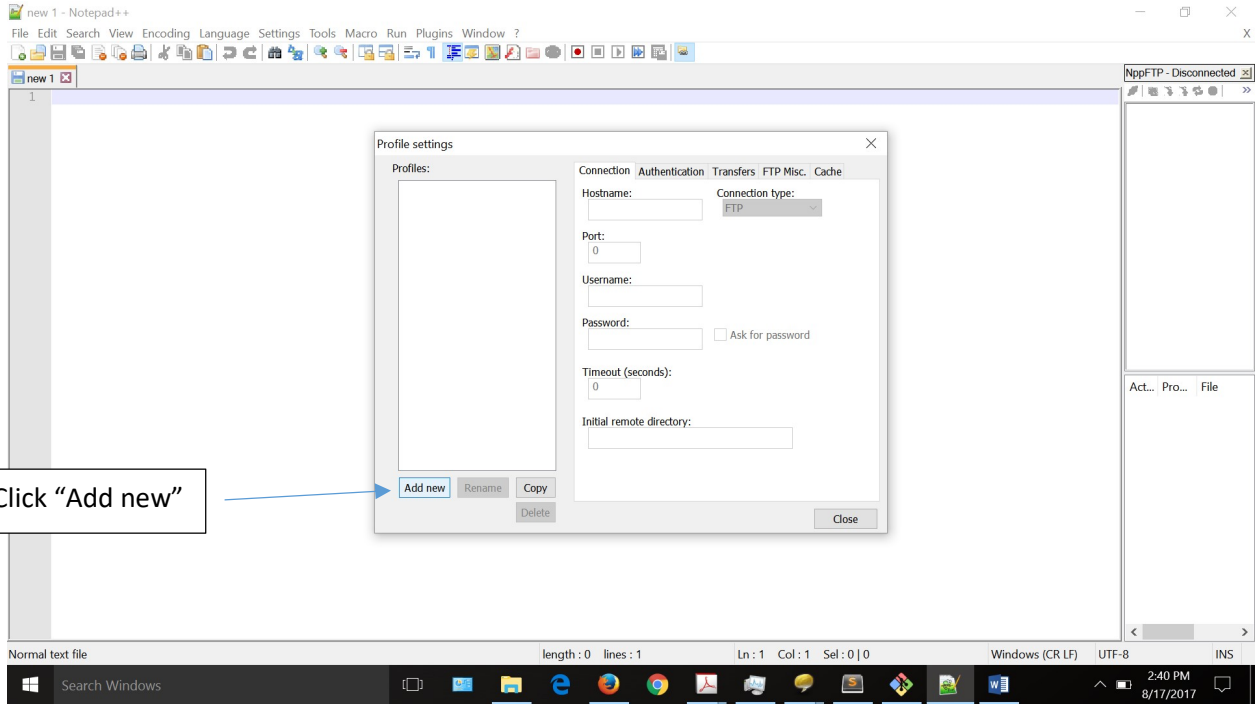
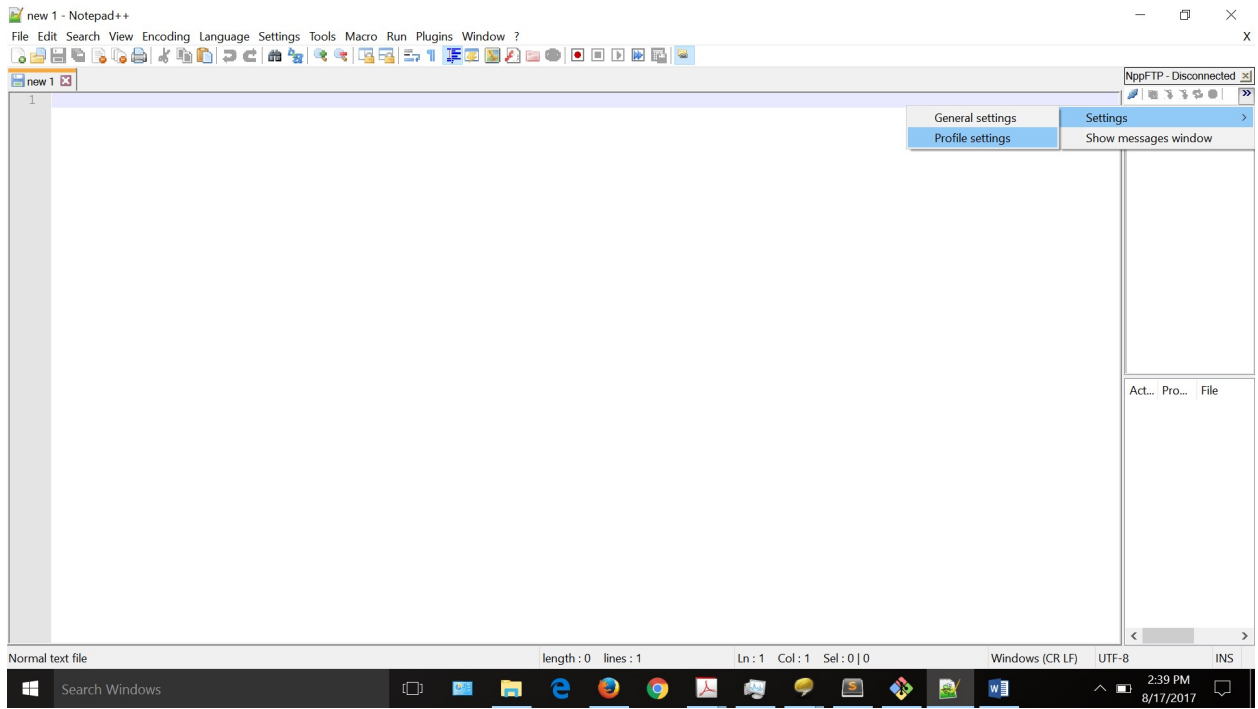
After you have downloaded the correct zip file, you can either extract its contents or (better yet) open it directly with a utility like Winzip (the default Windows application for handling .zip files) or WinRAR. Then click on the “bin” folder and copy the file “NppFTP.dll”. Paste it in “C:\Program Files\Notepad++\plugins”. Note, there is a chance that you may be using a 32-bit version of Notepad++ on a 64-bit machine. In this case, you will need to download the 32-bit version of the file and place it in “C:\Program Files (x86)\Notepad++\plugins”.

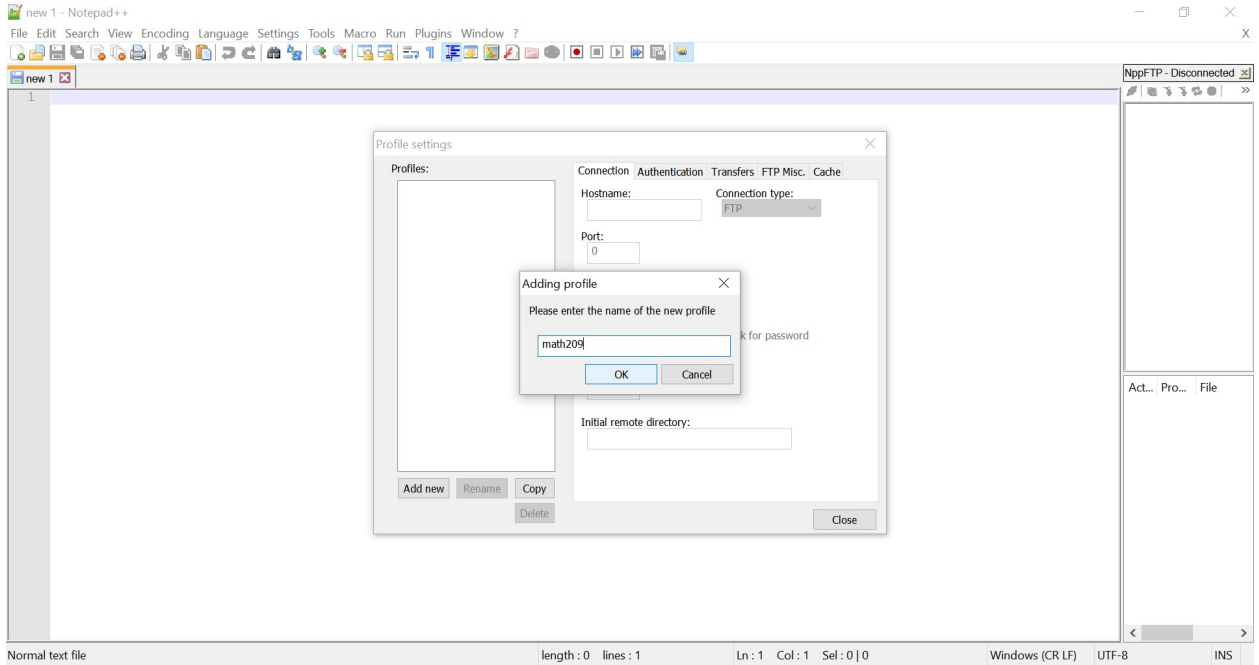




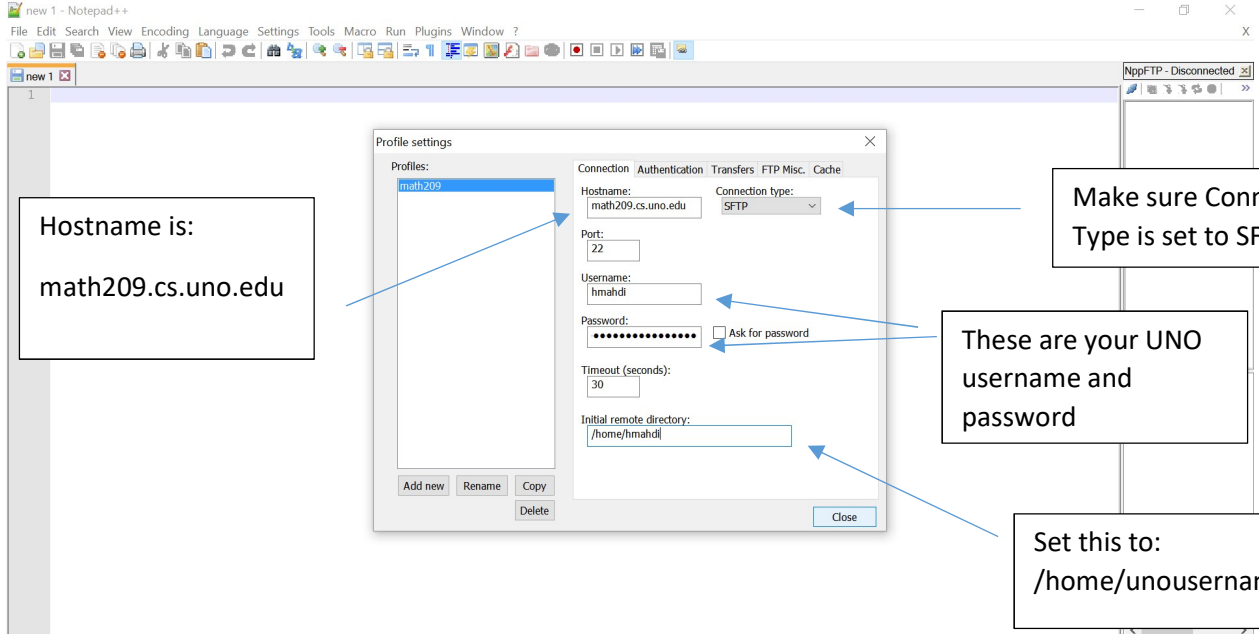
Next time you open Notepad++, you should see “NppFTP” under the “Plugin” menu. Setting up NppFTP to work with math209.cs.uno.edu is relatively painless. Follow the pics below:







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