

2.1 Download, Install, Uninstall

IVMOOC participants, please visit the following link to complete the second half of the "Download Tool, Install, and Visualize Data with Sci2" lesson: [2.8 Visualizing Data with Sci2](#)

The Sci2 Tool is a stand-alone desktop application that installs and runs on all common operating systems. It requires Java SE 5 (version 1.5.0) or later to be pre-installed on your local machine.

You can check the version of your Java installation by visiting the following site: <https://www.java.com/en/download/installed.jsp>

If Java is not already installed on your computer, download and install the latest version of Java.
To download the Sci2Tool, click the "Download Sci2 Tool" button on <https://sci2.cns.iu.edu/user/index.php>

The screenshot shows the Sci2 Tool website homepage. At the top, there is a navigation bar with a "Login" link and a menu containing "Home", "Download", "Documentation", "Ask An Expert", "Testimonials", and "Developers". The main content area features a large "Download Sci2 Tool" button with a Sci2 logo. Below this is a "News" section for the year 2013, listing two items: a beta release on Dec 17 and an organization announcement on Nov 5. To the right, there is a "Sci2 User Interface" section with a screenshot of the application's graphical user interface, showing various windows and a network visualization. Below the user interface is a carousel of four network graphs, with the first one selected. At the bottom right, there is a "Have a question? Ask an Expert!" button with a question mark icon.

If you have not yet registered for the tool, you will need to register. You can register for Sci2 by clicking the "Register Now" on the Sci2 web site.

Please login to download the Sci² Tool

Email Address

Password

[Login](#)



Not registered yet?
Register Now

Once you have registered for Sci2 you will be sent a confirmation email (it may take a few minutes). If you do not receive the email, check the junk folder in your email, as sometimes the registration emails will get in the spam filter. Once you have received the registration email and created your password, you will be able to download the tool by selecting the operating system that matches your machine:

Download

Sci² v 1.1 beta
December 9th, 2013

Select Your Operating System













Windows (XP, Vista & 7) ▾

- 32-bit Linux
- Intel Mac OSX
- [Rel](#) G3/G4/G5 Mac OSX
- [Sur](#) 64-bit Linux
- Windows (XP, Vista & 7)

DOWNLOAD

Sci2 works with all major operating systems and the download process will be the same. The Sci2 tool and its associated files will be zipped up in a file. It is best to save this zipped folder and move it to the desktop before unzipping it. Do not try to unzip the folder in the program files directory, where the tool might not have permission to run. Sci2 will work fine if it is saved to the desktop.

Save the zip file on you desktop and extract all files. After the files have been extracted, double click the sci2 icon (sci2.exe) to run the program.

 configuration	12/4/2012 9:26 AM	File folder	
 features	11/27/2012 3:13 PM	File folder	
 licenses	11/27/2012 3:13 PM	File folder	
 logs	12/4/2012 9:36 AM	File folder	
 plugins	12/4/2012 9:26 AM	File folder	
 sampledata	11/27/2012 3:14 PM	File folder	
 scripts	11/27/2012 3:14 PM	File folder	
 workspace	11/27/2012 3:20 PM	File folder	
 artifacts.xml	11/27/2012 3:13 PM	XML Document	41 KB
 eclipsec.exe	11/27/2012 3:13 PM	Application	24 KB
 sci2.exe	11/27/2012 3:13 PM	Application	52 KB
 sci2.ini	11/27/2012 3:20 PM	Configuration sett...	1 KB

To uninstall the Sci2 Tool, simply delete *yoursci2directory*. This will delete all sub-directories as well, so make sure to backup all files you want to save.