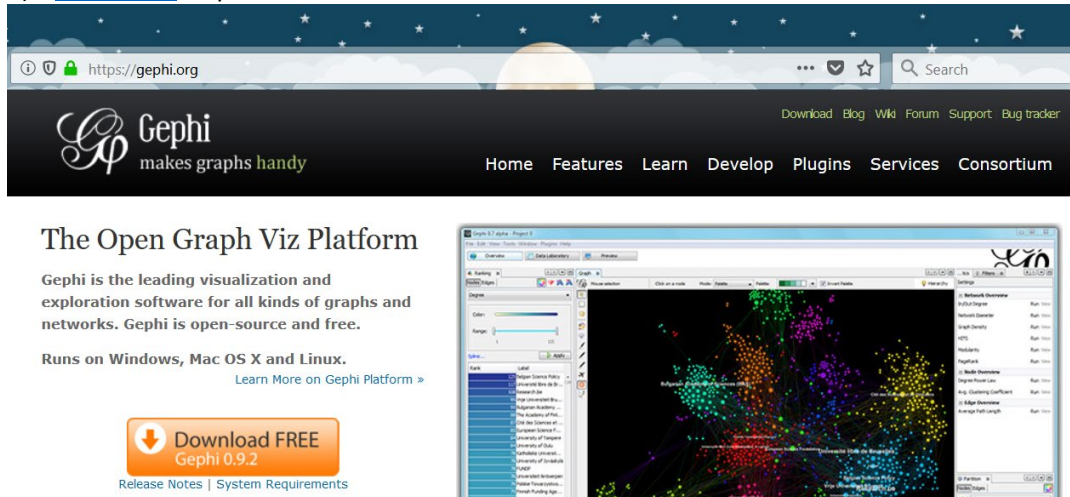


How to install Gephi 0.9.2 on Windows 10

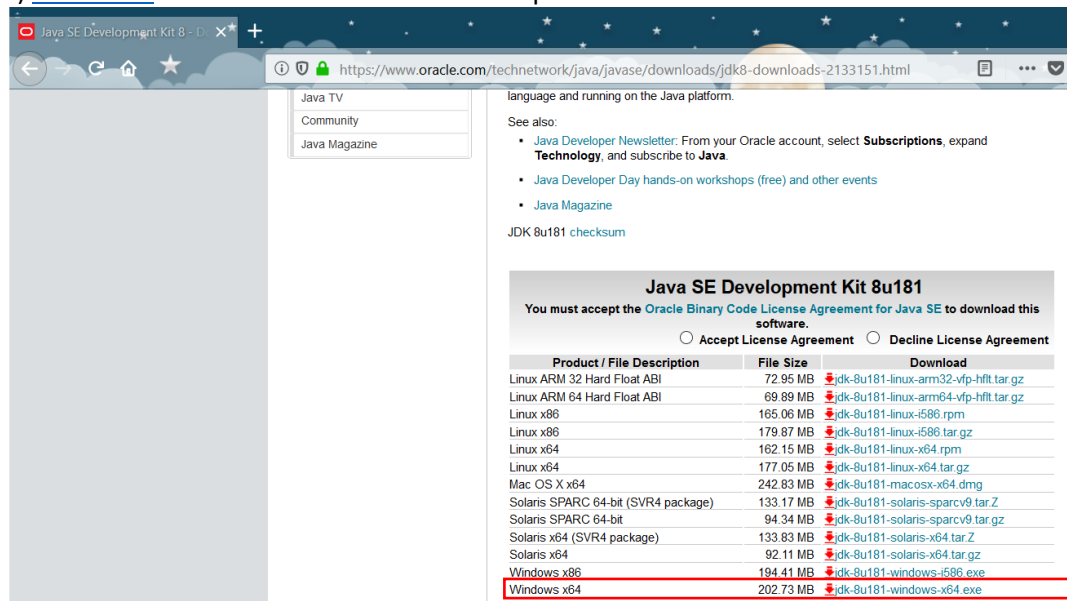
Greetings! Welcome to some Quick and Dirty Documentation on installing Gephi 0.9.2 on Windows 10. If you are working on something besides Windows 10, I cannot help you, and you need to find a different tutorial. If you are installing a version of Gephi that is not 0.9.2, some of the methods listed herein may not work for you, and you may need to find a different tutorial. If either of those things are true for you, good luck. But if you're trying to get 0.9.2 on Windows 10, here's what you're going to want to do:

1) [Download](#) Gephi 0.9.2.



You should see something like this. It is OK to click that orange button. You will be able to find the Windows version from there.

2) [Download](#) the most recent Java SE Development Kit for Windows.



You will probably want the 64-bit one. If you're running on a 32-bit processor... first of all, why???, and second of all, I cannot help you. But you might be able to extrapolate what you need to do, so hang in there, maybe.

3) Make sure you have the most recent version of Java, just to be safe. Open up Internet Explorer (because it's the only browser that will still allow this without you having to mess with a bunch of

settings, unless you're using Safari, in which case I cannot help you). You may need to go to the Window on the task bar and type in Internet Explorer and open it through there.



This guy. Sometimes, your keyboard will also have a key with this symbol on it, in which case, just press that key.

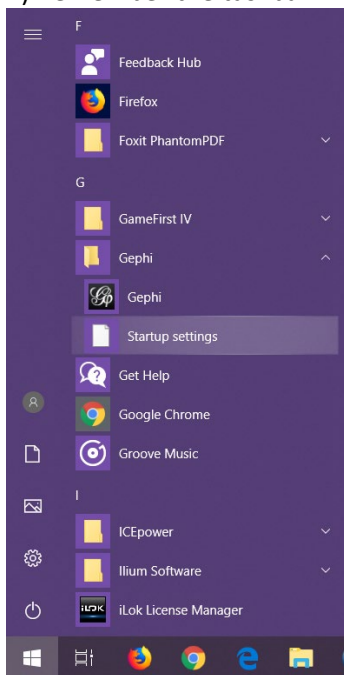
Once in Internet Explorer, go to www.java.com and make sure you have the most recent version. You are smart, and can therefore figure this part out without instructions.

4) Install your Java Development Kit. Navigate to wherever you stored the .exe file and run it. The default settings will be fine, but if you change anything, make note of where you're storing things, because otherwise the rest of this tutorial cannot help you.

5) Install Gephi. Navigate to wherever you stored the .exe file and run it. (It might be under Documents. Don't be afraid to type "Gephi" into the search bar in a File Explorer window.) Default settings are fine.

6) Don't panic. If you tried to run Gephi at any point in this process and it didn't work (or just froze up or produced errors which keep coming back upon acknowledgment, in which case, ctrl + alt + dlt and kill the process before proceeding), you didn't do anything wrong. You just need to do a couple more things. It's why this documentation exists.

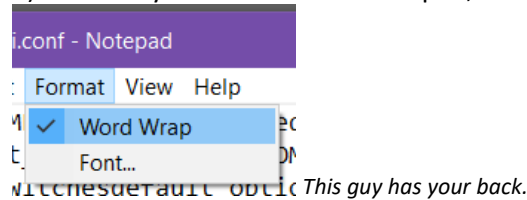
7) Remember the taskbar Window? Go there and find Gephi under the programs list. It'll be under G.



Well, look at you.

Left click "Startup settings." This will open up a configuration file, of file type .conf. If it asks you what program you want to use to open it, select Notepad.

8) To make your life easier in Notepad, turn on the Word Wrap setting.



9) At the bottom of the file, add the line **jdkhome="C:\Program Files\Java\jre1.8.0_181"**. If you changed the location of the installed Java Development Kit, you are going to want to copy that file path instead. Make sure you use the jre folder and not the jdk folder. I know that the beginning of this line says jdkhome, but jdk in your file path will not work (or at least, it didn't for me). Also, you are going to want to make sure it references the correct version. The version number may have changed since this documentation was written. The download page should have told you what version number you were downloading, so you could navigate back there and figure it out.

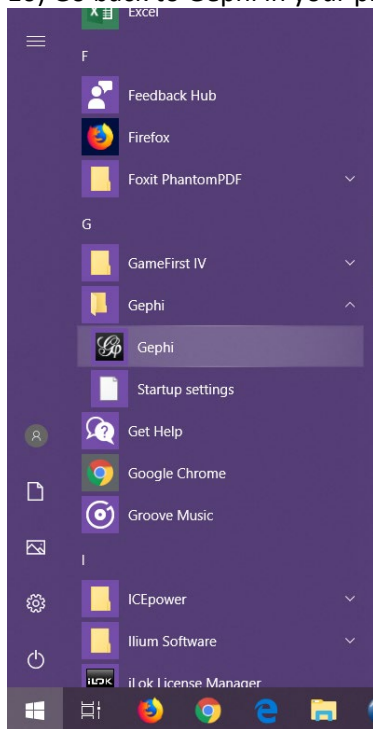
JDK 8u181 [checksum](#)

Java SE Development Kit 8u181		
You must accept the Oracle Binary Code License Agreement for Java SE to download this software.		
<input type="radio"/> Accept License Agreement <input type="radio"/> Decline License Agreement		
Product / File Description	File Size	Download
Linux ARM 32 Hard Float ABI	72.95 MB	jdk-8u181-linux-arm32-vfp-hflt.tar.gz
Linux ARM 64 Hard Float ABI	69.89 MB	jdk-8u181-linux-arm64-vfp-hflt.tar.gz
Linux x86	165.06 MB	jdk-8u181-linux-i586.rpm
Linux x86	179.87 MB	jdk-8u181-linux-i586.tar.gz
Linux x64	162.15 MB	jdk-8u181-linux-x64.rpm
Linux x64	177.05 MB	jdk-8u181-linux-x64.tar.gz
Mac OS X x64	242.83 MB	jdk-8u181-macosx-x64.dmg
Solaris SPARC 64-bit (SVR4 package)	133.17 MB	jdk-8u181-solaris-sparcv9.tar.Z
Solaris SPARC 64-bit	94.34 MB	jdk-8u181-solaris-sparcv9.tar.gz
Solaris x64 (SVR4 package)	133.83 MB	jdk-8u181-solaris-x64.tar.Z
Solaris x64	92.11 MB	jdk-8u181-solaris-x64.tar.gz
Windows x86	194.41 MB	jdk-8u181-windows-i586.exe
Windows x64	202.73 MB	jdk-8u181-windows-x64.exe

♪ Where have all the versions gone, long time passing? ♪

Chances are, it'll be right there in the folder name wherever you put it, so you can just look at that and type or copy-paste the file path accordingly. Just make sure you're putting your file path inside the quotes and leaving everything else in that line alone, otherwise, things will not work.

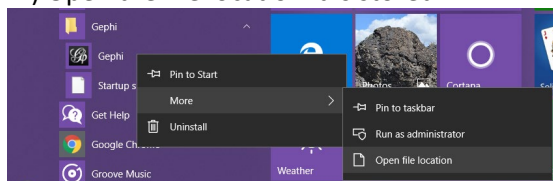
10) Go back to Gephi in your program list.



Yo!

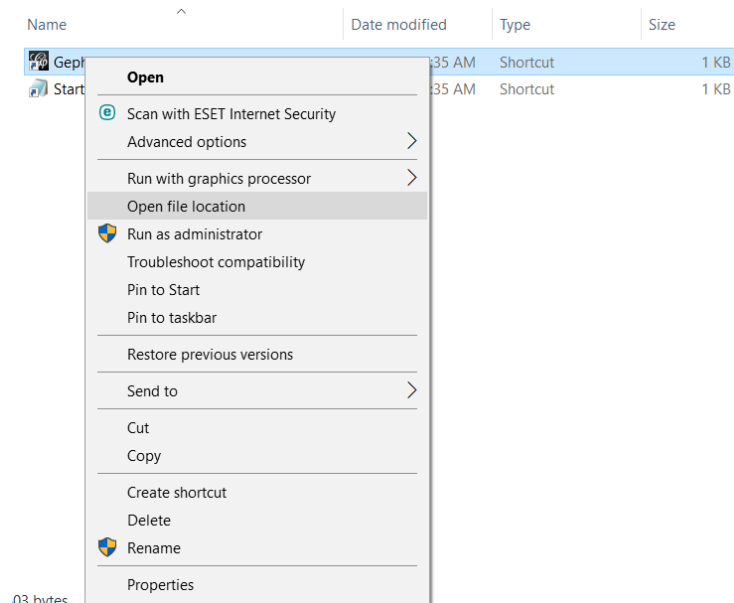
11) **Right**-click on Gephi.

12) Open the file location it is stored in.



Keep going!

13) This will take you to where the **shortcut** is stored. We want to get to the actual files. Right click the shortcut again and select Open File Location.



You're doing great!

14) So here's the deal: when Gephi installed, it installed both 32- and 64-bit versions, but it only created shortcuts for the 32-bit version. You will want to open the 64-bit version, otherwise things will not work.

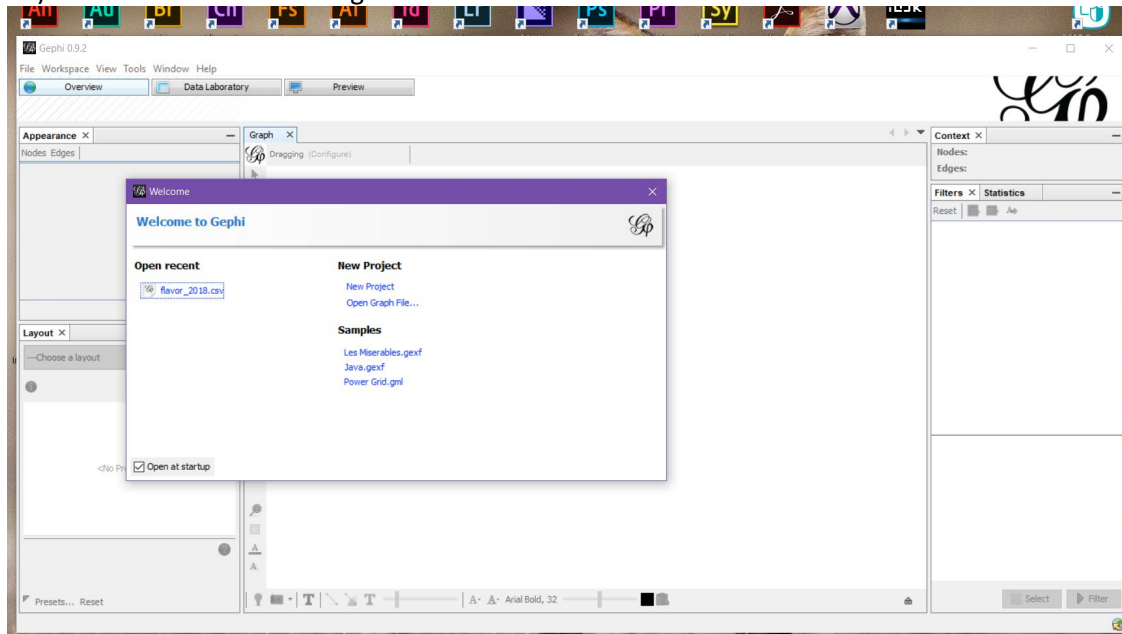
	gephi	9/24/2017 11:22 A	File	5 KB
	gephi.exe	9/24/2017 11:22 A	Application	564 KB
	gephi64.exe	9/24/2017 11:22 A	Application	1,548 KB

Ladies and gentlemen, we are now arriving in The Land of the Functional. Please fasten your seatbelts and prepare for landing.

If you think you're going to use Gephi a good bit, or just don't want to have to try to remember to come here each time you want to open it, create a shortcut to the 64-bit version so you can be confident that you will be opening the version that will work on your machine. Place that shortcut somewhere easy to access, like your desktop.

15) Open the 64-bit version of Gephi.

16) You should see something like this:



Thank you for flying Q&D Documentation Airways. Please remember to take your baggage with you, and have a nice day.

If you're not seeing this... I'm sorry. Please go back and make sure you did everything listed here, and make sure you didn't change any other settings on the things you installed for this. If that still doesn't work, I figured all of this out by reading through forums brought up by Google searches on the errors I was getting. If I can do that with no real guidance, so can you. Good luck.

If you *are* seeing this, congratulations! Go plot stuff.