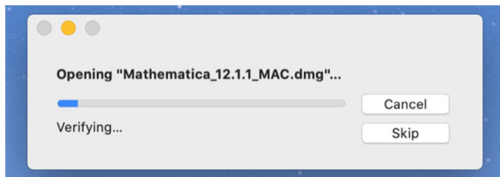
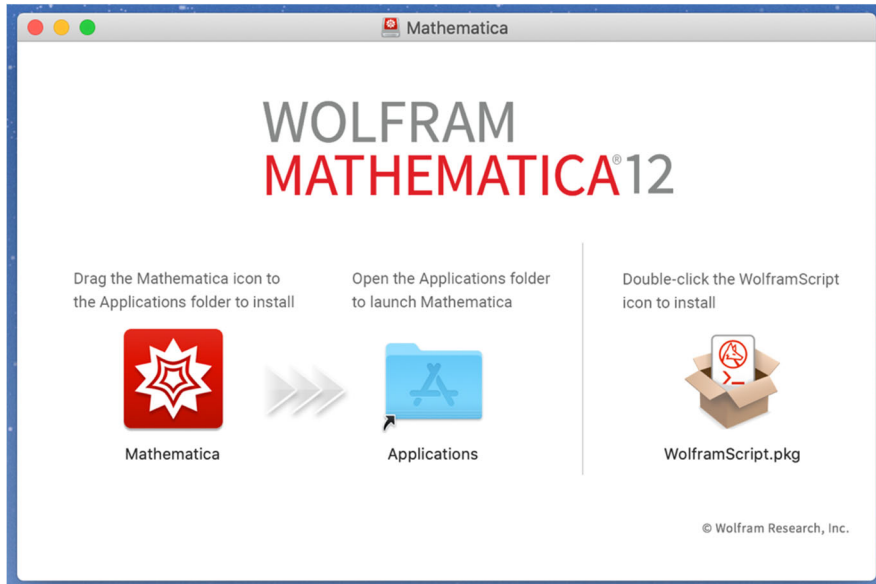


Mathematica Installation Directions for Mac

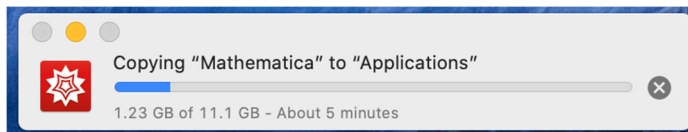
1. Before you can run Mathematica, you need to install the [OpenVPN client](#). Directions to install OpenVPN on your computer or mobile device are available [here](#). Once it is installed, start the OpenVPN client and log in so you can complete the Mathematica installation successfully
2. After you have connected through OpenVPN, login to the [online Shared Software](#) folder with your Lake Forest College email account (including the “mx,” i.e., myusername@mx.lakeforest.edu).
3. Navigate to the **Mathematica** folder, and click to open it. Click the file named **Mathematica_12.1.1_MAC.dmg**, and then the **Download** button.
Note: Depending on your network speed, it may take a while for the file to download.
4. Once the file has downloaded, navigate to the **Downloads** folder on your local hard drive. Find the **Mathematica_12.1.1_MAC.dmg** file and double-click it to begin the installation.
5. Wait for the file to open. It will take a few minutes.



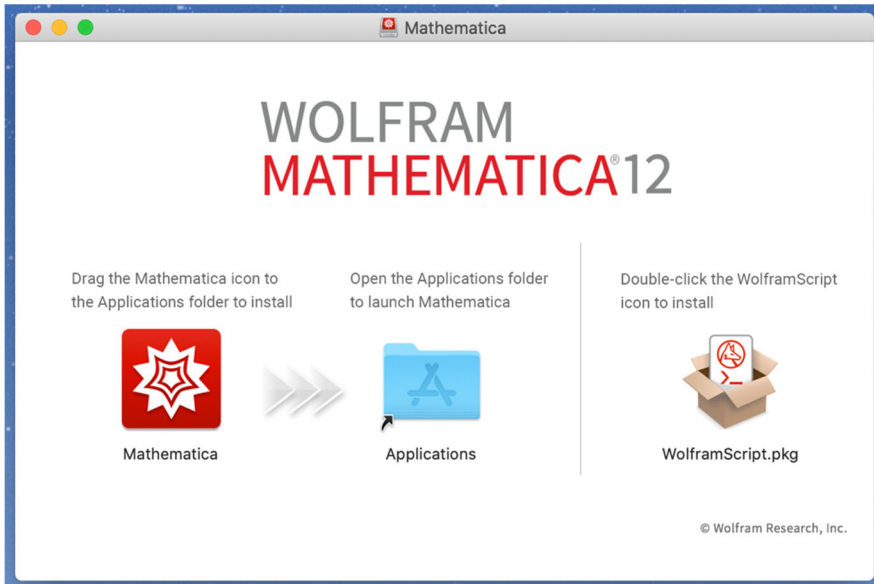
6. Click on the **Mathematica** icon and drag it onto the **Application** icon.



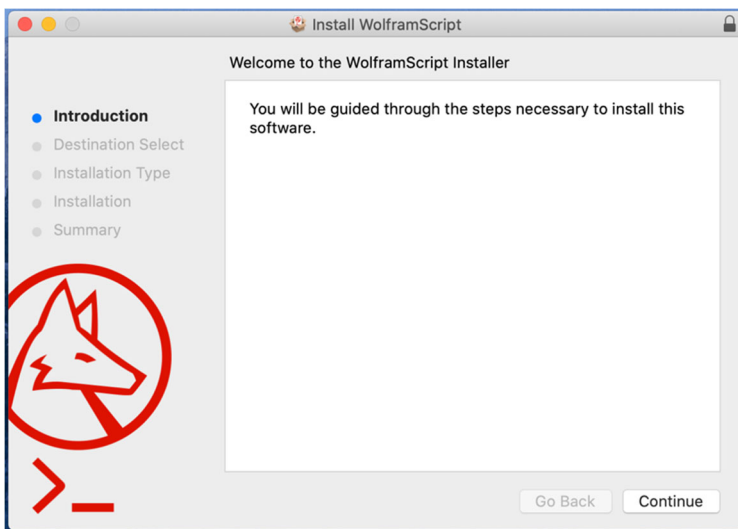
7. Wait for the installer to copy the files. Again, this will take a few minutes.



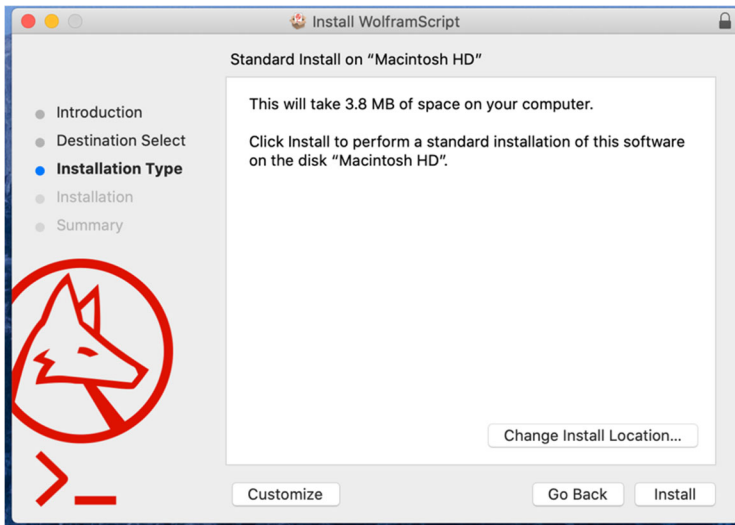
- When the installer has finished, go back to the screen below. Double-click on the **WolframScript** icon.



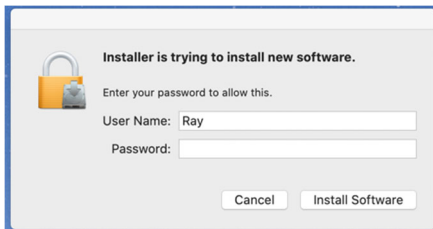
- Click **Continue** on the next screen.



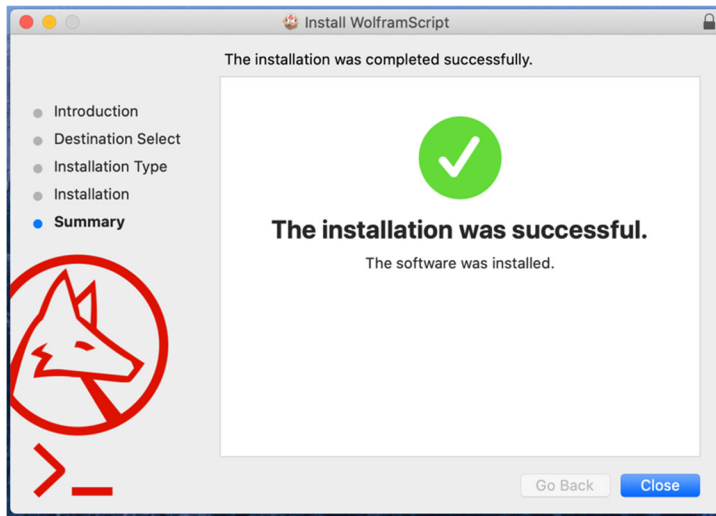
10. Click **Install**.



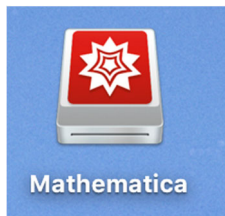
11. Enter your local username and password. This is the username and password you use to log onto your computer and not your Lake Forest College username and password.



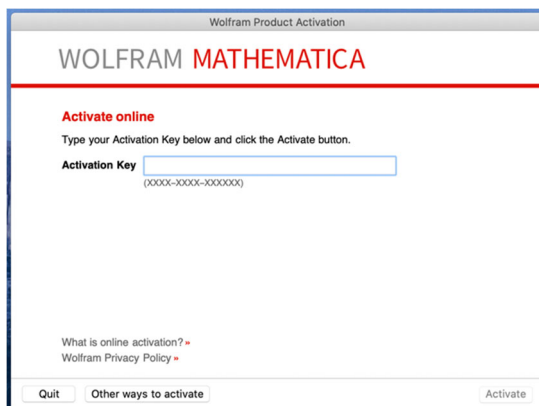
12. Click **Close** when you receive confirmation that the installation completed.



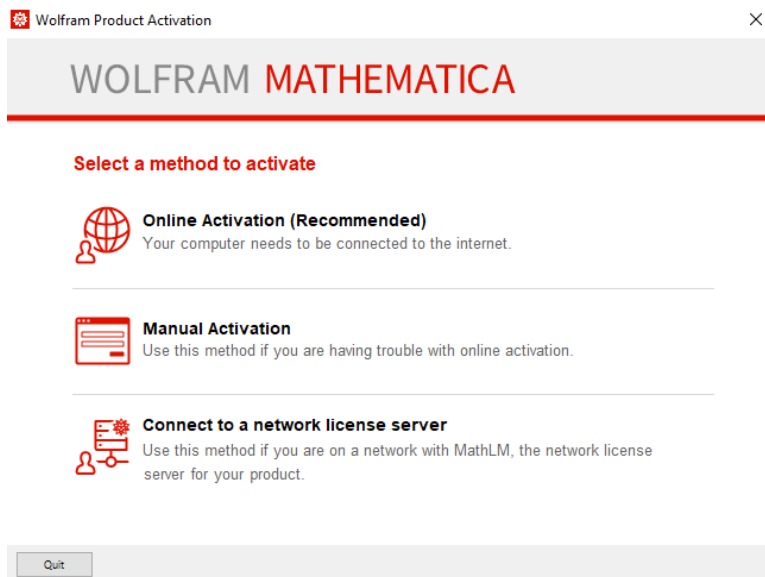
13. The icon below will be on your desktop. You can drag it to the trash along with the **Mathematica_12.1.1_MAC.dmg** file.



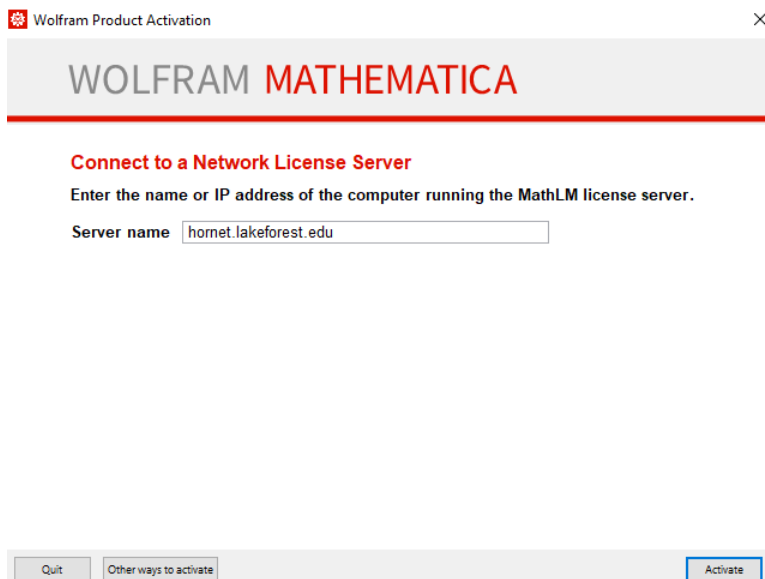
14. The Mathematica application can now be found in the **Applications** folder. The first time you run Mathematica it will need to be licensed. Select **Other ways to activate**.



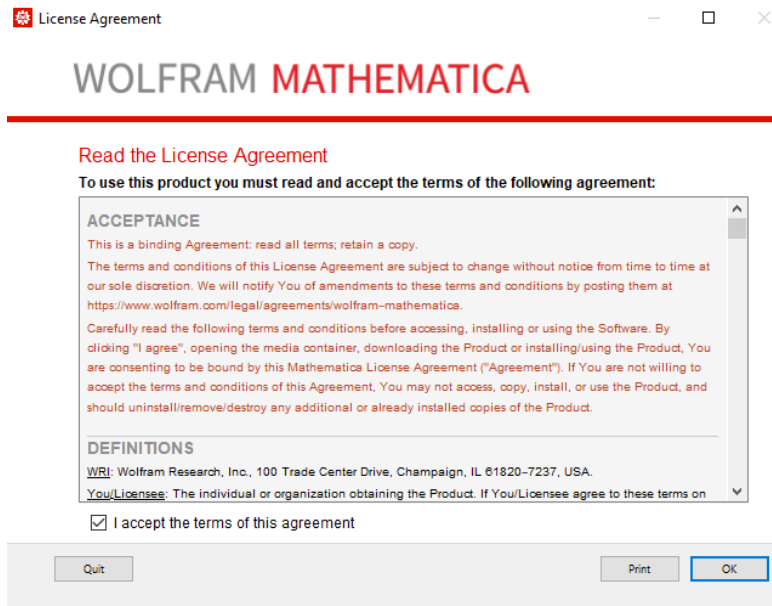
15. Select **Connect to a network license server**.



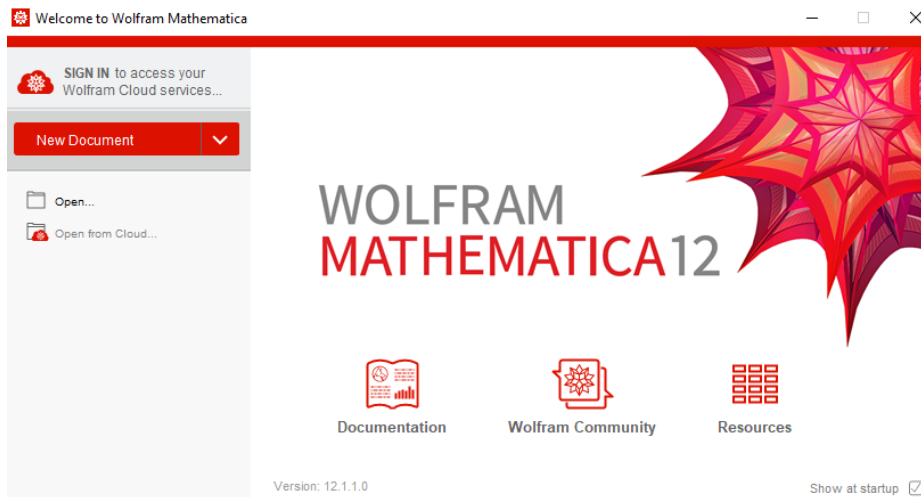
16. Enter **hornet.lakeforest.edu** in the **Server name** box.



17. Click the **I accept the terms of this agreement** box. Click **OK**.



18. Mathematica is ready to use.



19. You can now run Mathematica any time you are connected to the Lake Forest College network through VPN or on campus.

Note: When off campus, you must connect to OpenVPN before running Mathematica to have access to the licensing server.