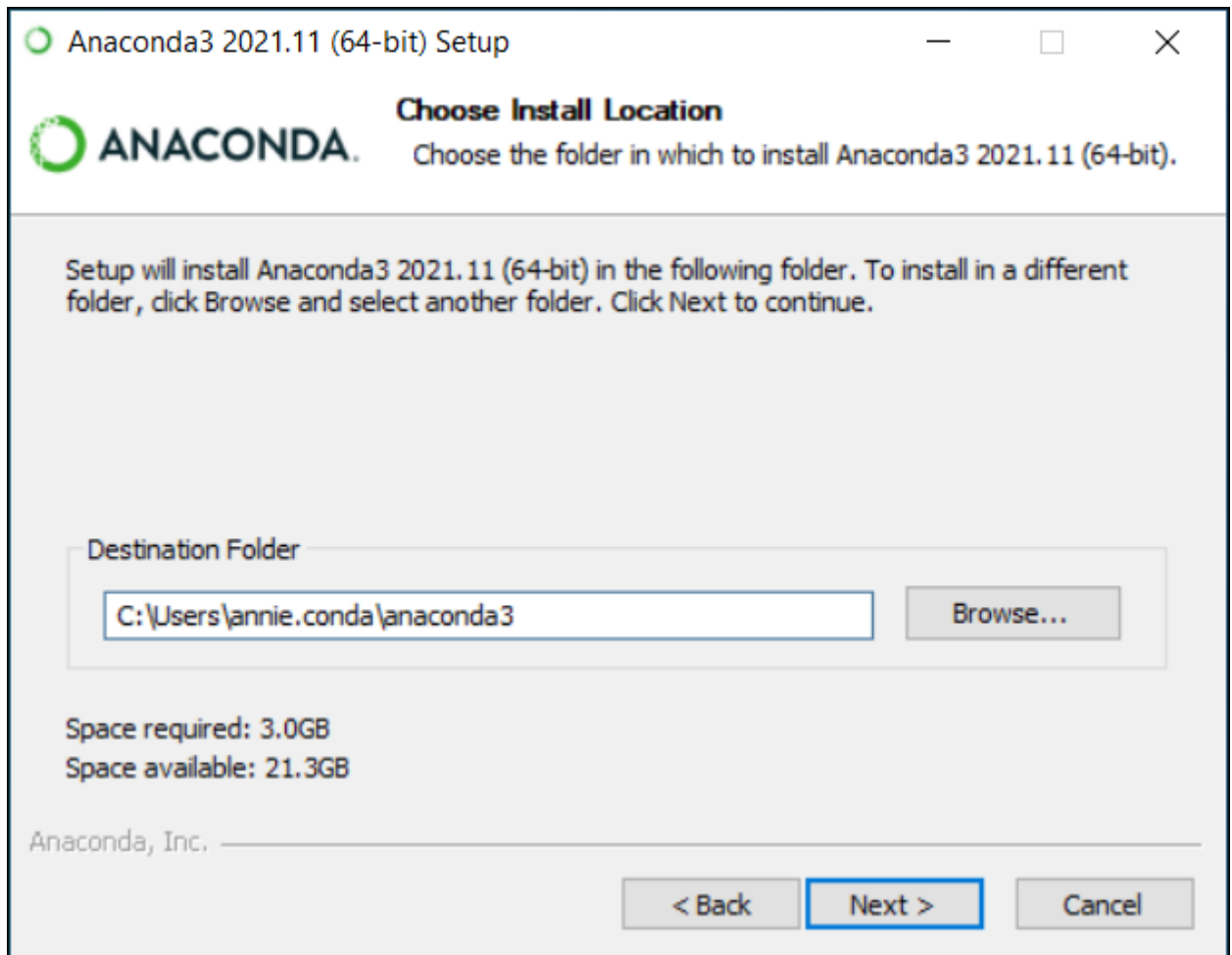7. Select a destination folder to install Anaconda and click Next. Install Anaconda to a directory path that does not contain spaces or unicode characters. For more information on destination folders, see the FAQ.
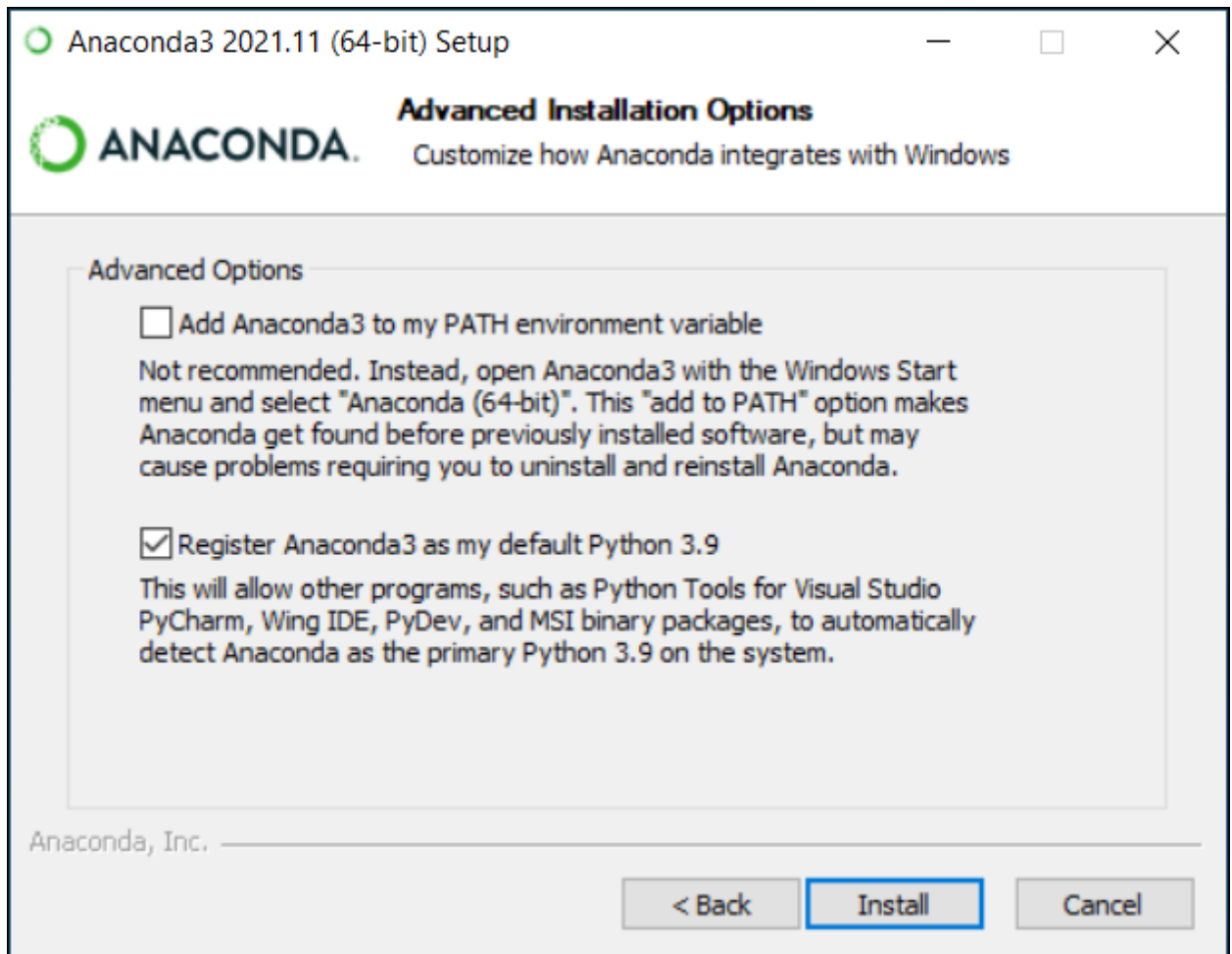
Do not install as Administrator unless admin privileges are required.

8. Choose whether to add Anaconda to your PATH environment variable or register Anaconda as your default Python. We don't recommend adding Anaconda to your PATH environment variable, since this can interfere with other software. Unless you plan on installing and running multiple versions of Anaconda or multiple versions of Python, accept the default and leave this box checked. Instead, use Anaconda software by opening Anaconda Navigator or the Anaconda Prompt from the Start Menu.

As of `Anaconda Distribution 2022.05`, the option to add Anaconda to the

PATH environment variable during an All Users installation has been disabled. This was done to address a security exploit. You can still add Anaconda to the PATH environment variable during a Just Me installation.
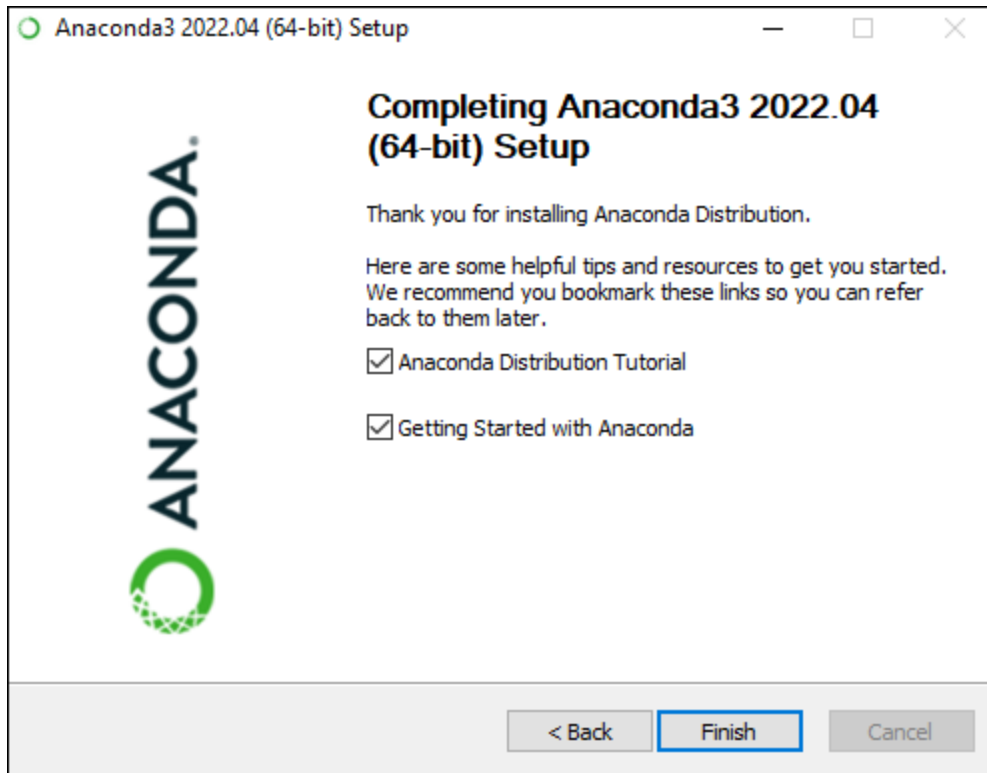

9. Click Install. If you want to watch the packages Anaconda is installing, click Show Details.
10. Click Next.
11. Optional: To install Dataspell for Anaconda, click https://www.anaconda.com/dataspell.

Or to continue without Dataspell, click Next.

12. After a successful installation you will see the "Thanks for installing Anaconda" dialog box:

13. If you wish to read more about Anaconda.org and how to get started with Anaconda, check the boxes "Anaconda Distribution Tutorial" and "Learn more about Anaconda". Click the Finish button.
14. Verify your installation.