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Installing on Windows#
1. Download the installer:
* [Miniconda installer for Windows](https://docs.anaconda.com/miniconda/)
* [Anaconda Distribution installer for Windows](https://www.anaconda.com/download/)
* [Miniforge installer for Windows](https://conda-forge.org/download)
[Verify your installer hashes](index.html#hash-verification).
3. Double-click the `.exe` file.
4. Follow the instructions on the screen.
If you are unsure about any setting, accept the defaults. You can change them
later.

When installation is finished, from the **Start** menu, open either the

Anaconda Command Prompt (cmd.exe) if using Miniconda or Anaconda Distribution,
and the Miniforge Command Prompt if using Miniforge. Powershell prompts are
also available.

5. Test your installation. In your terminal window, run the command `conda list`. A list of installed packages appears if it has been installed correctly.

Installing in silent mode#

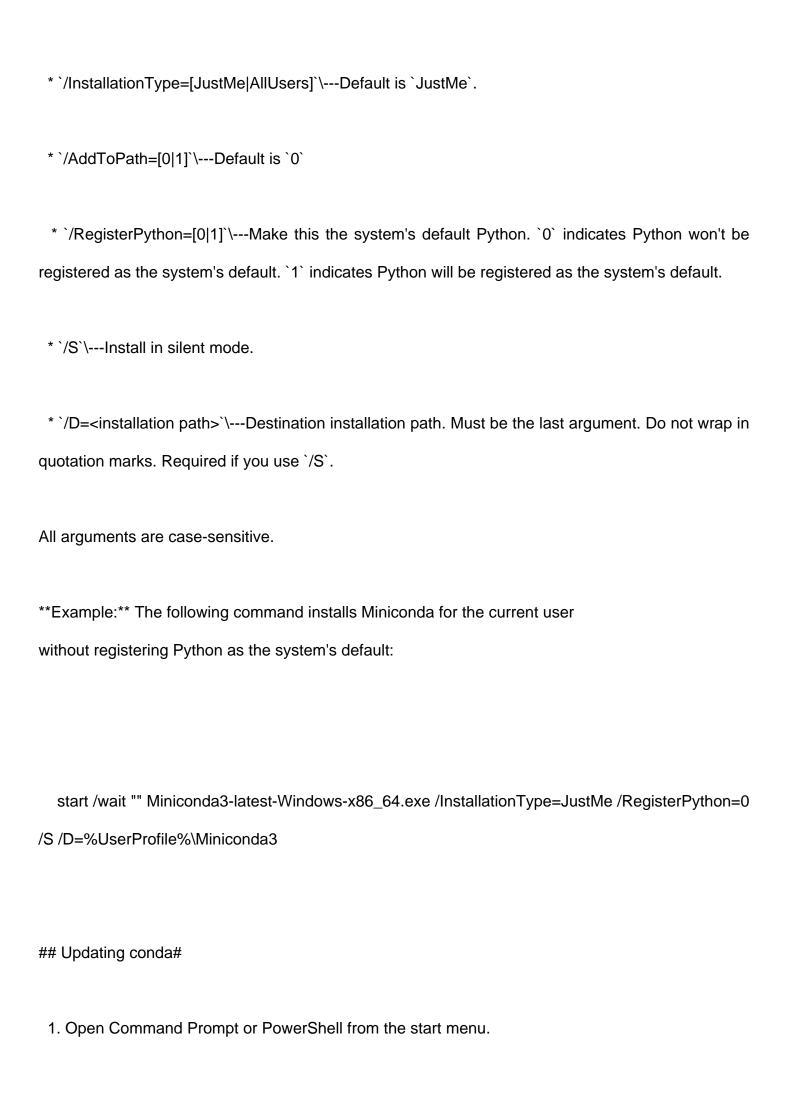
Note

The following instructions are for Miniconda but should also work for the Anaconda Distribution or Miniforge installers.

Note

As of `Anaconda Distribution 2022.05` and `Miniconda 4.12.0`, 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](https://nvd.nist.gov/vuln/detail/CVE-2022-26526). You can still add Anaconda to the PATH environment variable during a **Just Me** installation.

To run the the Windows installer for Miniconda in [silent mode](../../glossary.html#silent-mode-glossary), use the `/S` argument. The following optional arguments are supported:



2. Run `conda update conda`.
Uninstalling conda#
1. In the Windows Control Panel, click Add or Remove Program.
2. Select Python X.X (Miniconda), where X.X is your version of Python.
3. Click Remove Program.
Note
Removing a program is different in Windows 10.
On this page
* Installing in silent mode
* Updating conda
* Uninstalling conda
[Edit on GitHub](https://github.com/conda/conda/edit/main/docs/source/user-
guide/install/windows.rst)
[Show Source](//_sources/user-guide/install/windows.rst.txt)
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