

Conda

Overview

Conda is an open source package management system and environment management system that runs on Windows, macOS and Linux.

[Conda Documentation](#)

There are two types of conda:

- [Anaconda](#)
- [Miniconda](#)

Download

- [Anaconda Download](#)
- [Miniconda Download](#)

Installation

- [Installation](#)
- [Linux](#)
- [Windows](#)

Windows Notes

- Run downloaded executable
- Set path
 - conda path (e.g. C:\ProgramData\Miniconda3)
 - conda scripts path (e.g. C:\ProgramData\Miniconda3\Scripts)
- Create desktop short-cut
 - set it to default to Run as administrator if conda was installed for multiple users
 - set the default start directory to start in desire project folder

Test Installation

- Run `conda list` to list installed components. This also verifies the path is setup properly.
- Run `conda update conda`. This verifies that Run as Administrator or permissions is setup properly is needed.

Update

- Run `conda update conda`