

Installation

All Operating Systems

1. Install Java 8+, e.g. [OpenJDK 11](#).
 - You can check the Java version you have installed by running `java -version` in Terminal (Linux / macOS) or Command Prompt (Windows). See [How to Check if Java is Installed](#).
2. Install [Miniconda](#) with Python version 3.x.
 - You can check the Conda version you have installed by running `conda --version` in Terminal (Linux / macOS) or Command Prompt (Windows). See [Managing conda](#).

Linux

1. Run the included `install.sh` script. See [How to run .sh in Linux](#).
 - Open a Terminal window (Ctrl+Alt+T).
 - Run `cd <install-directory>`, replacing with the complete path to the installation directory.
 - Run `chmod +x ./install.sh`.
 - Run `./install.sh`.
2. Start Jupyter Notebook
 - Run `cd <notebook-directory>`, replacing with the complete path to the root directory for your notebooks.
 - Run `jupyter notebook`.
 - Jupyter Notebook will start in a browser window.

macOS

1. Run the included `install.sh` script.
 - Open a Terminal window. See [How to Open a Terminal Window in Mac](#).
 - Run `cd <install-directory>`, replacing with the complete path to the installation directory.
 - Run `chmod +x ./install.sh`. See [Make a file executable in Terminal on Mac](#).
 - Run `./install.sh`.
2. Start Jupyter Notebook
 - Run `cd <notebook-directory>`, replacing with the complete path to the root directory for your notebooks.
 - Run `jupyter notebook`.
 - Jupyter Notebook will start in a browser window.

Windows

1. Run the included `install.bat` script.
 - Double click `install.bat` from File Explorer. See [How to run a batch file on Windows 10](#).
 - Alternatively use Run or Command Prompt. See [How to Run a Batch File from the Command Line on Windows](#).

2. Start Jupyter Notebook

- Open Command Prompt.
- Run `cd <notebook-directory>`, replacing with the complete path to the root directory for your notebooks.
- Run `jupyter notebook`.
- Jupyter Notebook will start in a browser window.