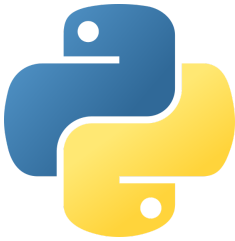


Visual Studio Code > Programming Languages > Python Environment Manager

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Python Environment Manager

Don Jayamanne | 5,070,845 installs | (23) | Free

View and manage Python environments & packages.

Installation

Launch VS Code Quick Open (Ctrl+P), paste the following command, and press enter.

```
ext install donjayamanne.python-environment-manager
```

Copy

[More Info](#)

Overview

Version History

Q & A

Rating & Review

Python Environment Manager

A [Visual Studio Code extension](#) that provides the ability to view and manage all of your Python environments & packages from a single place.

Features

- Viewing Environments specific to a Workspace
- Viewing all of your Python environments grouped by their type (Conda, PyEnv, etc)
- Creating a terminal with the environment activated.
- Create/delete Conda and Virtual Environments.
- Install Python along with Conda using [Micromamba](#)
- Set a Python environment as the active workspace Python interpreter as used by the [Python Extension](#)
- View installed packages.
- Updating outdated packages (Conda and Pip)

Coming soon

- Search and install new Packages (search Conda and PyPi registries)
- Updating outdated packages (Poetry)
- Managing Poetry, PipEnv, PyEnv environments and corresponding packages

Notes:

Categories

Programming Languages

Data Science

Machine Learning

Tags

conda

packages

pipenv

pyenv

python

venv

Works with

Universal

Resources

[Issues](#)[Repository](#)[Homepage](#)[License](#)[Changelog](#)[Download Extension](#)

Project Details

[DonJayamanne/vscode-python-manager](#) [Last Commit: 5 days ago](#) [10 Pull Requests](#) [18 Open Issues](#)

More Info

Version 1.1.1

Released on 08.11.2021, 08:15:55

- This extension is built on top (forked copy) of the [Python extension](#).
 - Majority of the code, such as discovery of Python environments is borrowed from the Python extension.
- Here are a list of features that differentiates this from the [Python extension](#)?
 - Access Virtual Environments that belong to other workspace folders.
 - Create multiple terminals for different Python environments.
 - Create terminals activated with Global Python environments (even though there are no activation scripts for such environments).
 - Ability to view installed packages.
 - Create/delete Conda and Virtual Environments.
 - Install Python along with Conda using [Micromamba](#)

Last updated	20.08.2023, 18:19:27
Publisher	Don Jayamanne
Unique Identifier	donjayamanne.python-environment-manager
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