

## PIP Installation Guide

This file provides the steps for PIP installation in your machine. PIP works on Unix/Linux, macOS, and Windows. You can follow the steps below or refer to the installation guide provided by Python [here](#).

The PIP package comes along with Python 2  $\geq 2.7.9$  and Python 3  $\geq 3.4$  in case you have downloaded Python from [python.org](https://python.org). In that case, just make sure to upgrade pip before using the package.

### Installing using get-pip.py

1. First you need to download get-pip.py. You can do that by running the following command in your terminal.

```
curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py
```

2. Once the file is downloaded, you can run the following command:

```
python get-pip.py
```

PIP package will now be available for use.

### Upgrading PIP

To upgrade PIP package, you can run the following command over the terminal:

1. Linux/macOS:  

```
pip install -U pip
```
2. Windows:  

```
python -m pip install -U pip
```