

<https://www.python.org/downloads/windows/>

## Python Releases for Windows

- [Latest Python 3 Release - Python 3.11.2](#)

### Stable Releases

- [Python 3.10.10 - Feb. 8, 2023](#)

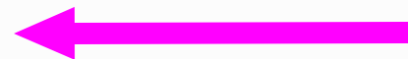
**Note that Python 3.10.10 cannot be used on Windows 7 or earlier.**

- Download [Windows embeddable package \(32-bit\)](#)
- Download [Windows embeddable package \(64-bit\)](#)
- Download [Windows help file](#)
- Download [Windows installer \(32-bit\)](#)
- Download [Windows installer \(64-bit\)](#)

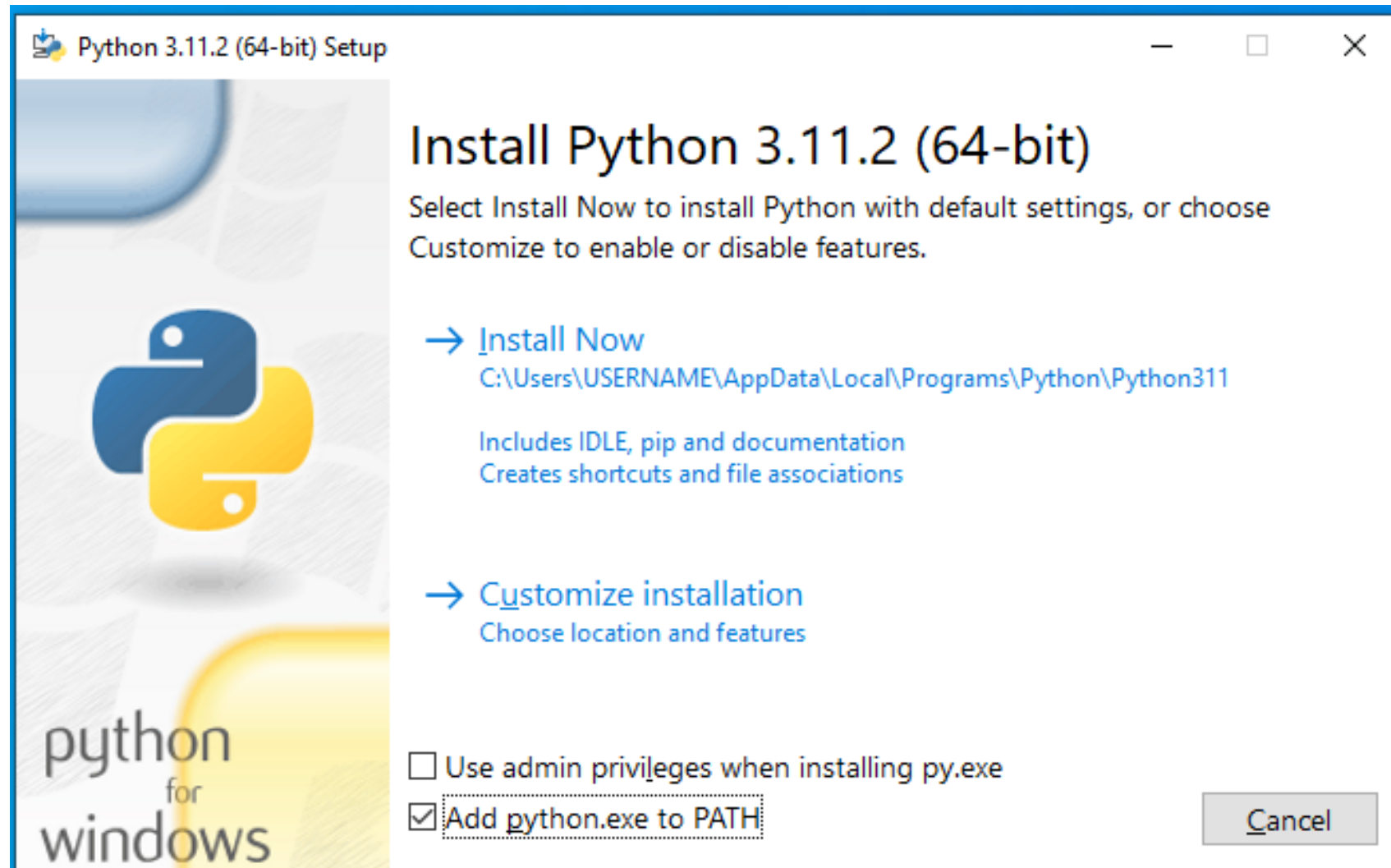
- [Python 3.11.2 - Feb. 8, 2023](#)

**Note that Python 3.11.2 cannot be used on Windows 7 or earlier.**

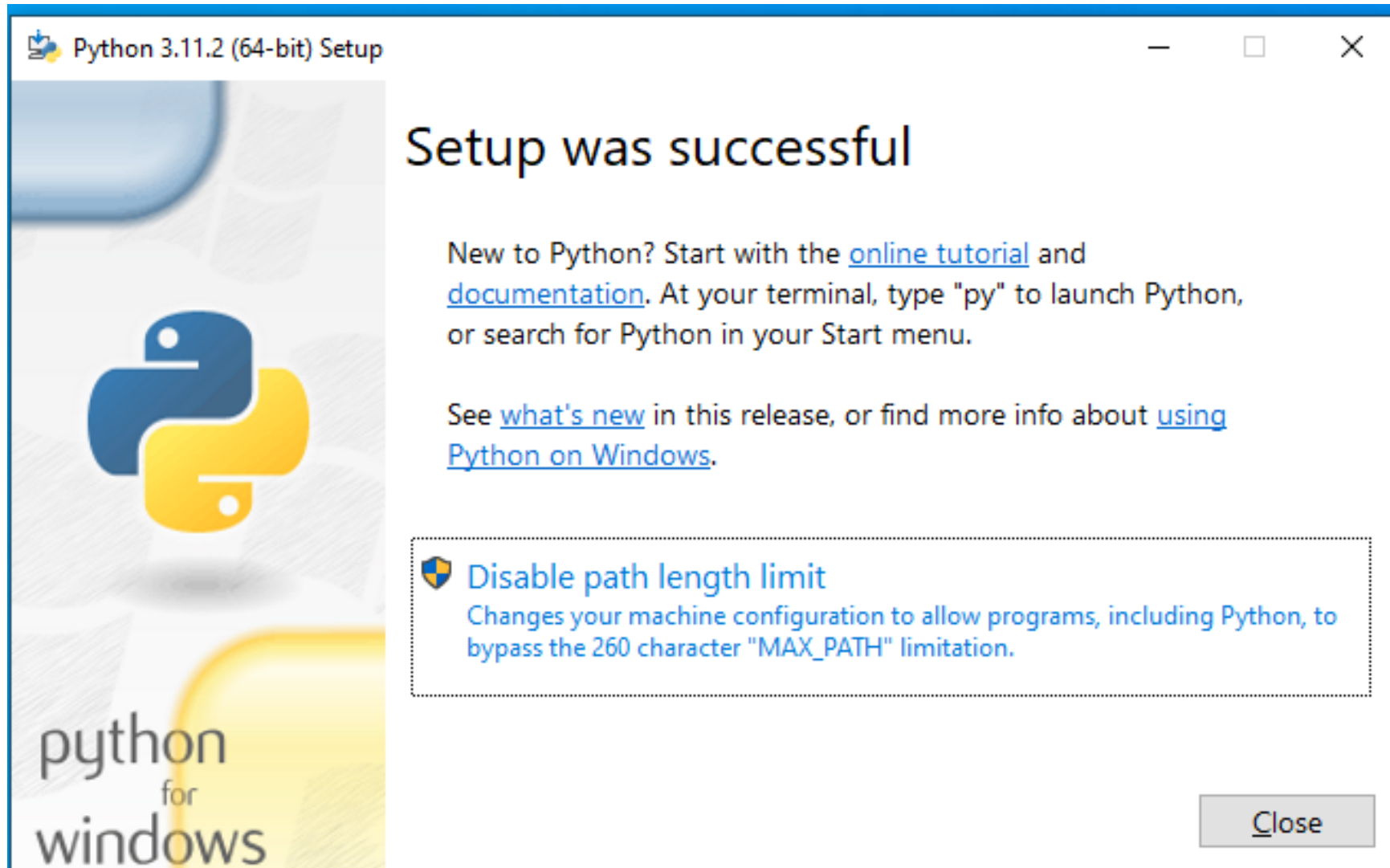
- Download [Windows embeddable package \(32-bit\)](#)
- Download [Windows embeddable package \(64-bit\)](#)
- Download [Windows embeddable package \(ARM64\)](#)
- Download [Windows installer \(32-bit\)](#)
- Download [Windows installer \(64-bit\)](#)
- Download [Windows installer \(ARM64\)](#)



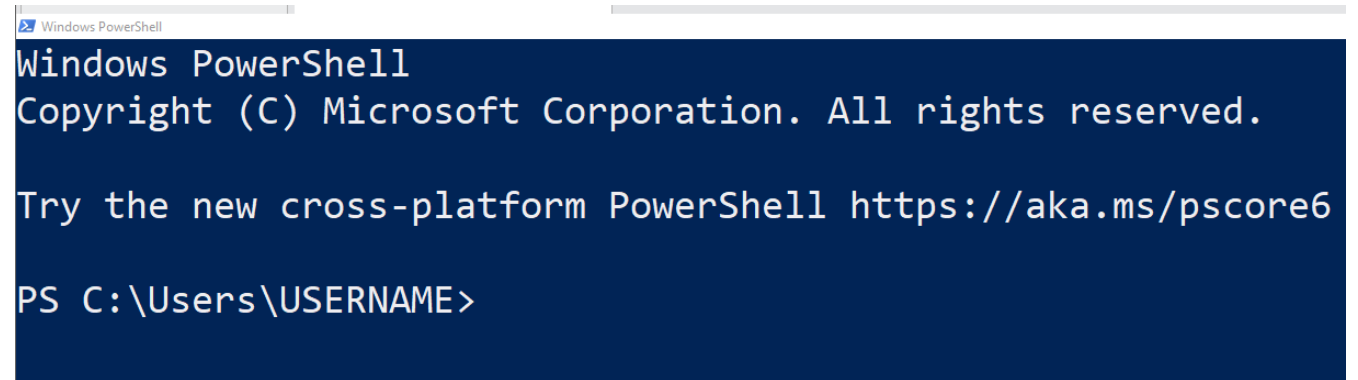
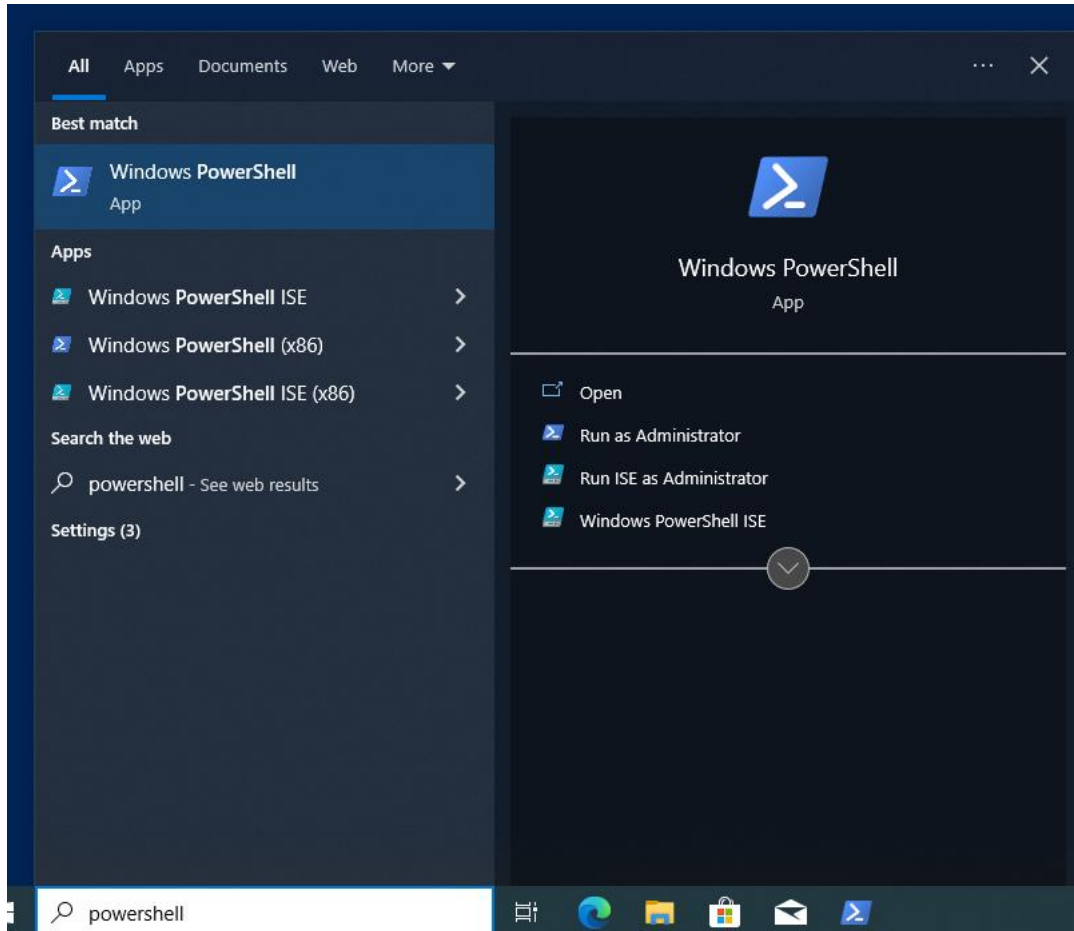
“admin privileges” are not strictly necessary. (if you do some extra PATH work may be necessary)



You can skip the “Disable path length limit” (or choose to do it)

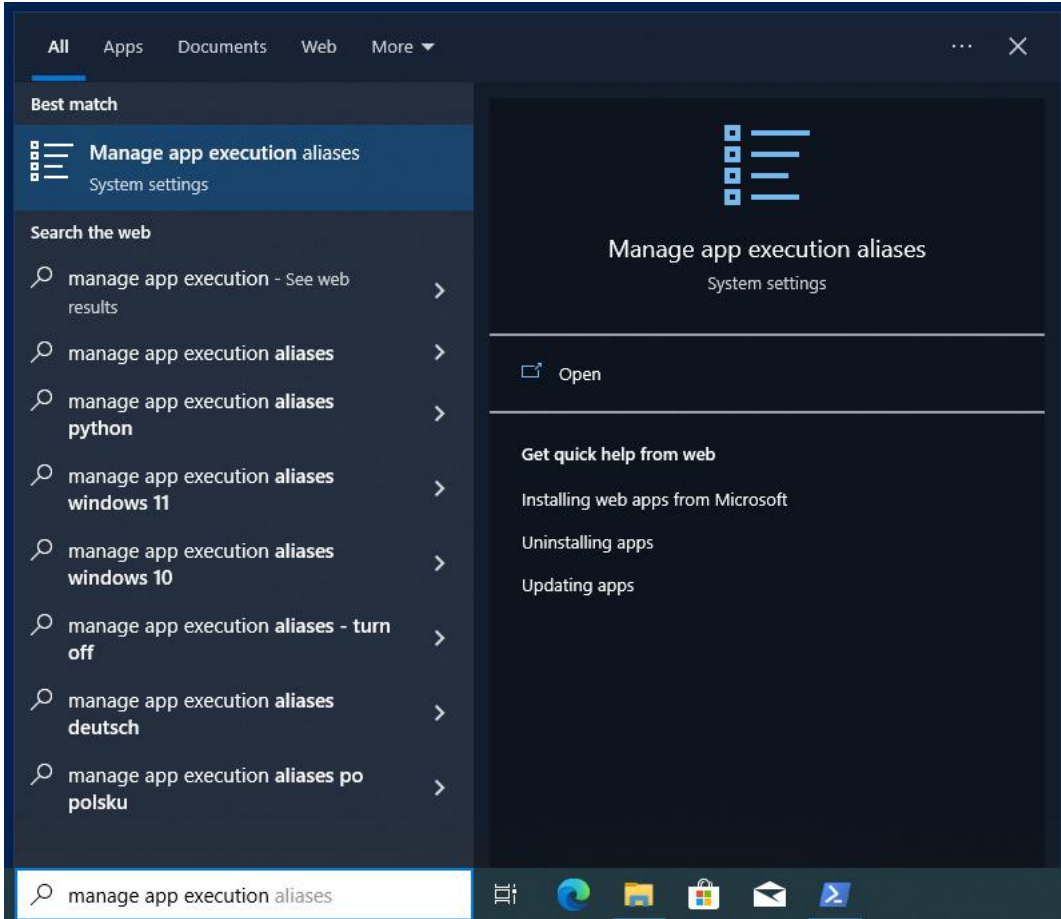


Windows start, “Powershell” (no admin needed)



# Disable annoying Microsoft Store python3 in path

## “Manage app execution aliases”





Settings



## App execution aliases

Apps can declare a name used to run the app from a command prompt. If multiple apps use the same name, choose which one to use.



App Installer  
python.exe



Off



App Installer  
python3.exe



Off



App Installer  
python3.7.exe



Off

Windows PowerShell

```
PS C:\Users\USERNAME> python -V  
Python 3.11.2  
PS C:\Users\USERNAME>
```