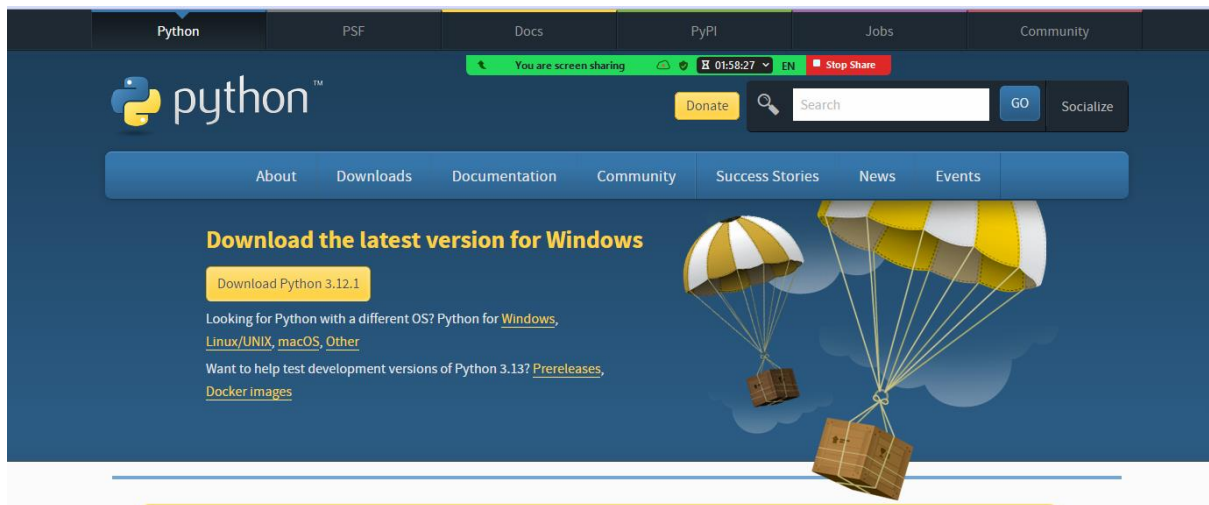
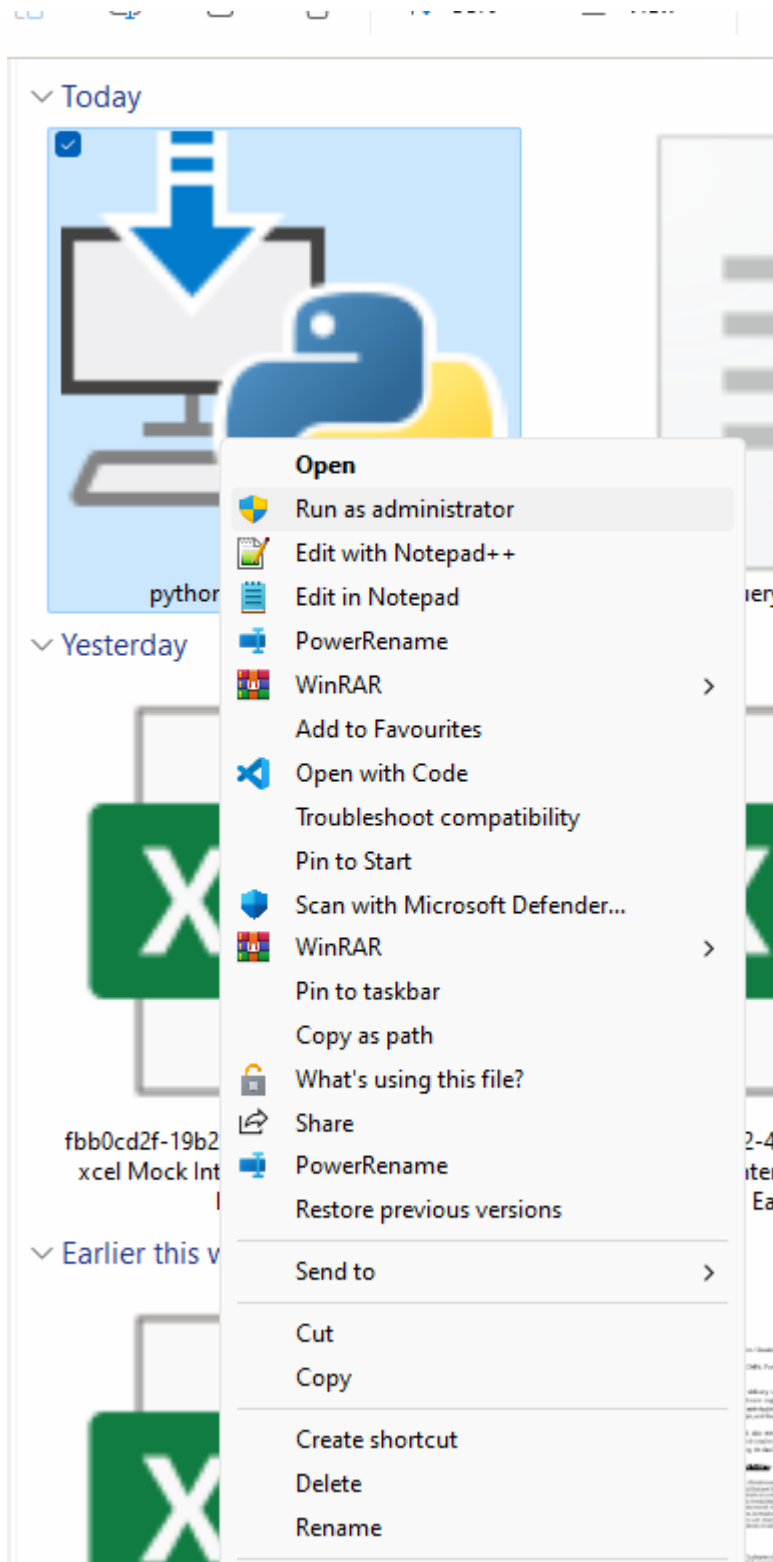


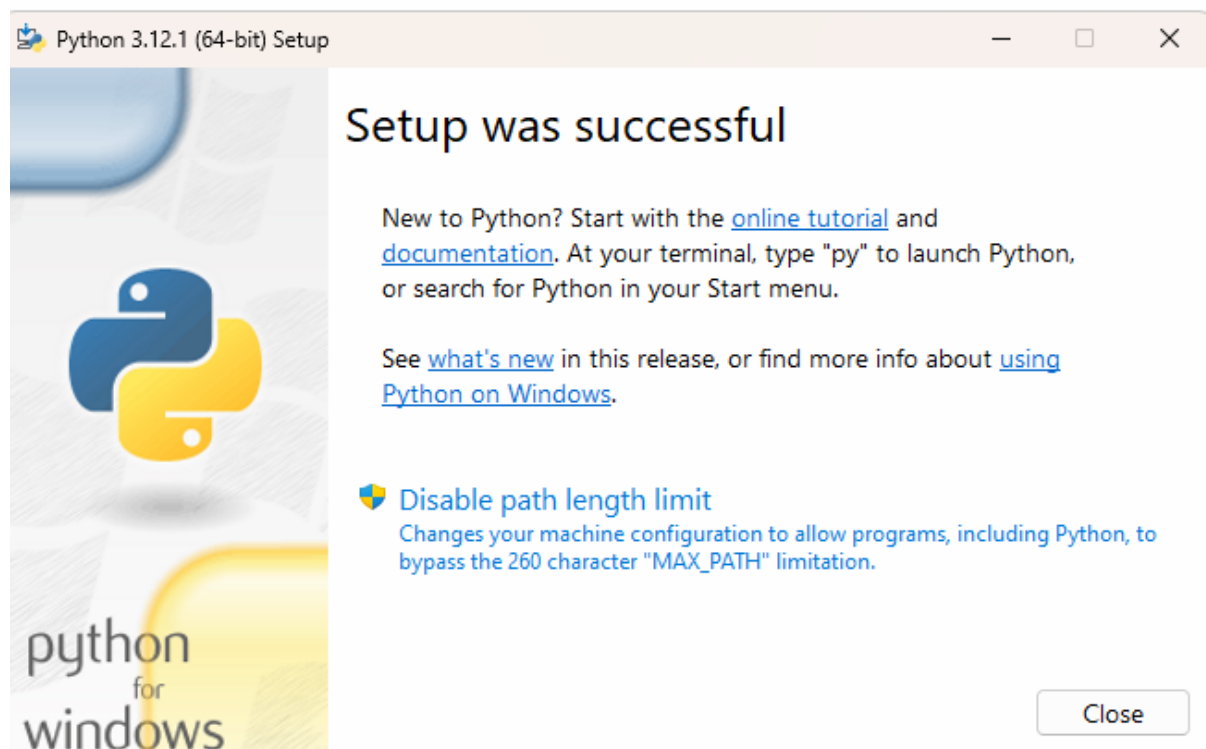
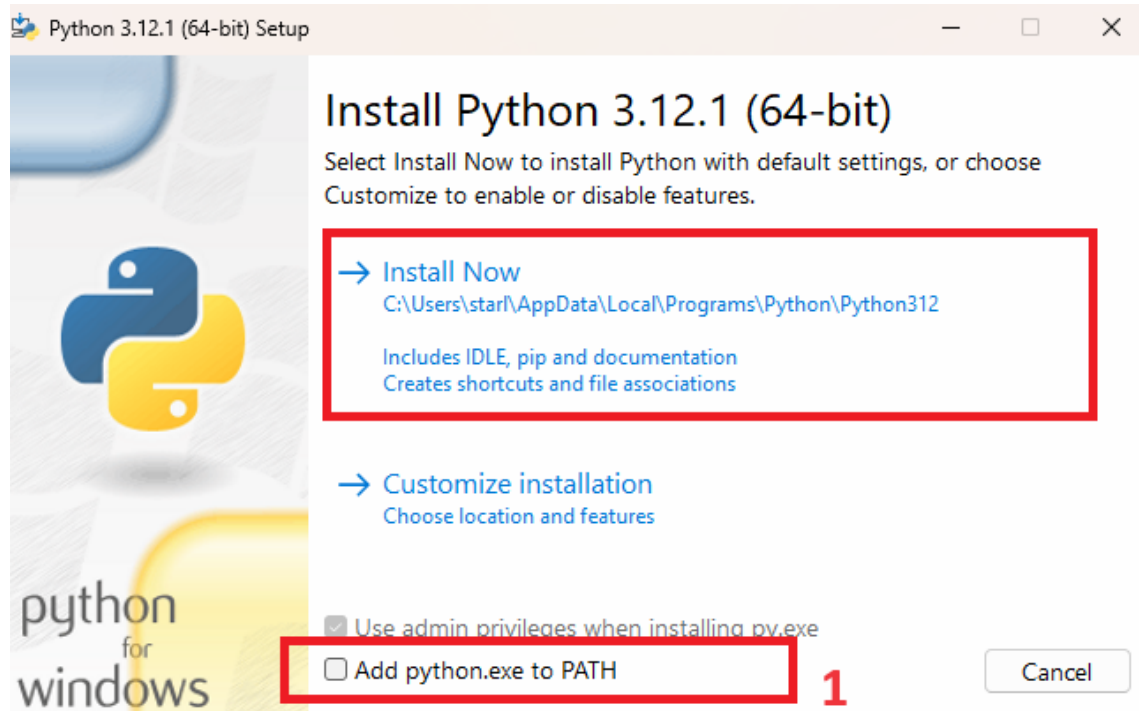
Visit <https://www.python.org/downloads/>

Click on Download



Install / Run as Administrator





To check if it is installed.

Open Command Prompt

Execute


Python -version

Install IDE – VS Code

Visit <https://code.visualstudio.com/download>


Download Visual Studio Code

Free and built on open source. Integrated Git, debugging and extensions.




↓ **Windows**
Windows 10, 11

User Installer	x64	Arm64
System Installer	x64	Arm64
.zip	x64	Arm64
CLI	x64	Arm64



↓ **.deb** | ↓ **.rpm**
Debian, Ubuntu | Red Hat, Fedora, SUSE

.deb	x64	Arm32	Arm64
.rpm	x64	Arm32	Arm64
.tar.gz	x64	Arm32	Arm64
Snap	Snap Store		
CLI	x64	Arm32	Arm64



↓ **Mac**
macOS 10.15+

.zip	Intel chip	Apple silicon	Universal
CLI	Intel chip	Apple silicon	

License Agreement

Please read the following important information before continuing.



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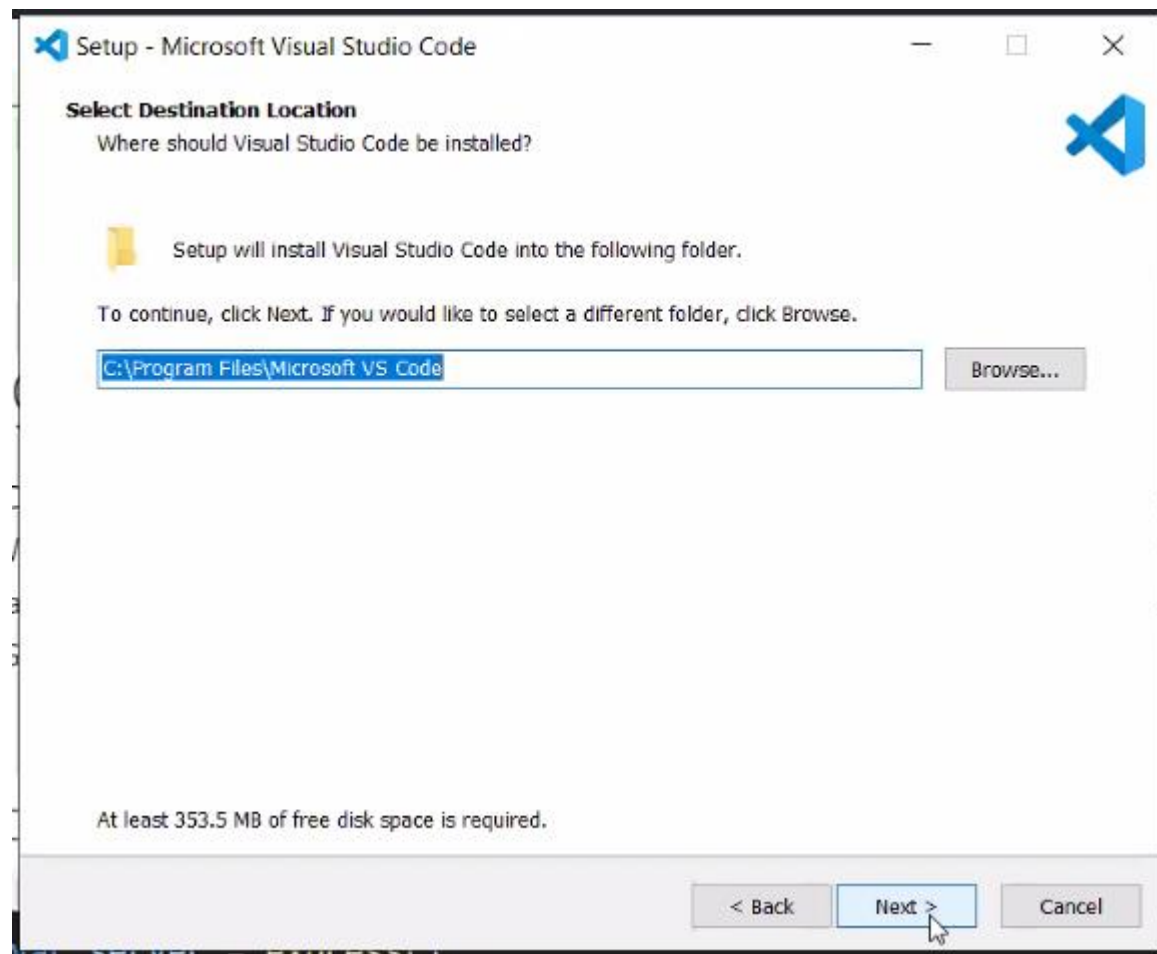
MICROSOFT SOFTWARE LICENSE TERMS

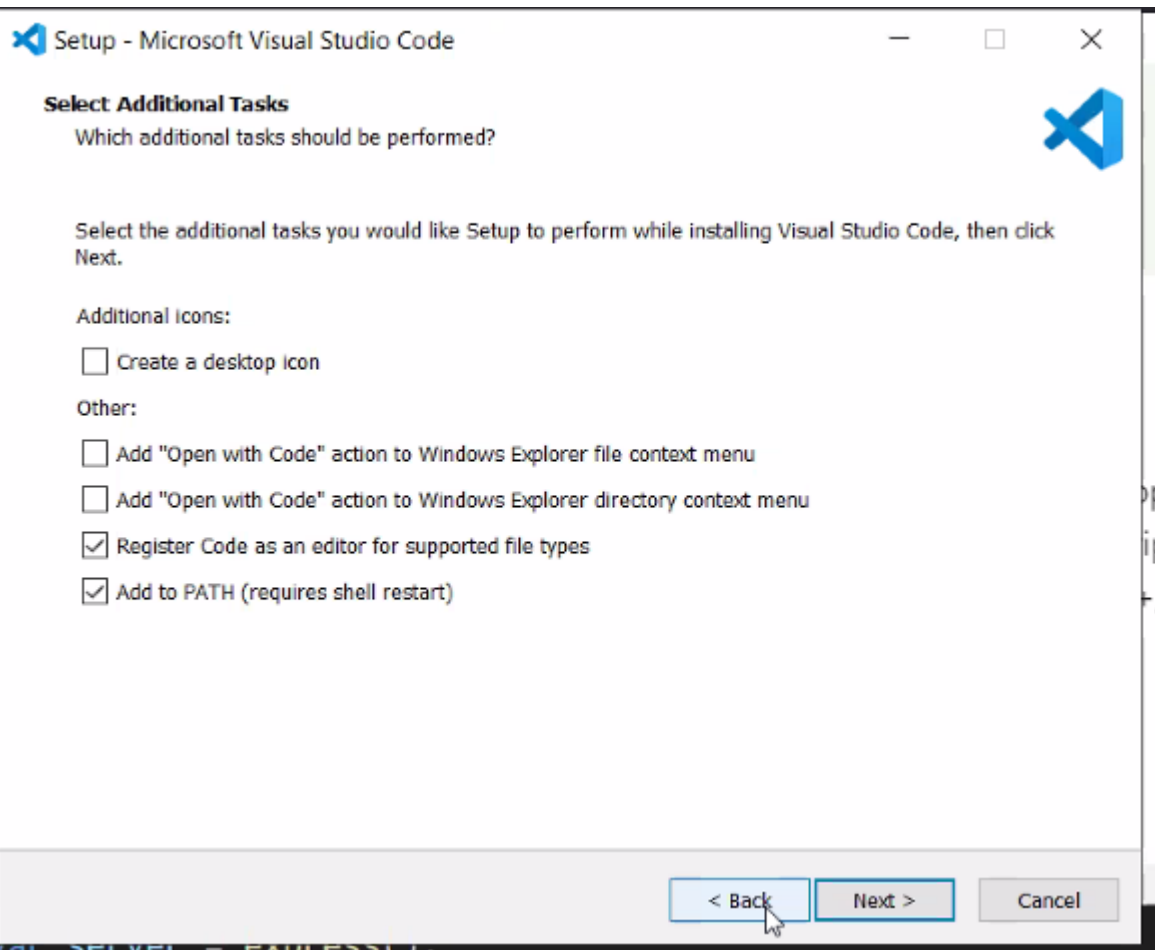
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- ☐ I accept the agreement
☒ I do not accept the agreement

Next >

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Select Additional Tasks

Which additional tasks should be performed?



Select the additional tasks you would like Setup to perform while installing Visual Studio Code, then click Next.

Additional icons:

☐ Create a desktop icon

Other:

- ☒ Add "Open with Code" action to Windows Explorer file context menu
- ☒ Add "Open with Code" action to Windows Explorer directory context menu
- ☒ Register Code as an editor for supported file types
- ☒ Add to PATH (requires shell restart)

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Next >

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