

How to download CodeLens:

Run the following commands in your powershell window (with administrator privileges)

Adding codelens to your system path:

```
$ScriptPath = "<insert path to codelens folder>"
$CurrentPath = [System.Environment]::GetEnvironmentVariable("Path", "User")
if (-not $CurrentPath.Contains($ScriptPath)) {
    [System.Environment]::SetEnvironmentVariable("Path", "$CurrentPath;$ScriptPath", "User")
    Write-Host "Path updated! Restart your terminal or system."
} else {
    Write-Host "Path already exists!"
}
```

Allowing powershell to run unknown scripts:

```
Set-ExecutionPolicy RemoteSigned -Scope CurrentUser
```

Creating a shortcut for codelens:

```
powershell -File codelens.ps1 generate
```

Create a batch file to run *codelens* commands:

- **Navigate to the directory of CodeLens (which is added to path)**
- **Create a new file : “codelens.txt”**
- **Paste the following in the file:**
@echo off
powershell -NoProfile -ExecutionPolicy Bypass -File "%~dp0codelens.ps1" %*
- **Rename the file as : “codelens.bat”**
- **Save it.**

Running the tool:

```
codelens generate
```

Other requirements:

- **Git must be installed and must be added to path**
- **Python must be installed and must be accessible by the command “py”**