

# Git

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### **Developing in the Windows Subsystem for Linux with Visual ...**

/ Open Folder... to select the remote folder with your extension source code in it or select Git: Clone from the Command Palette (F1) to clone it and open it in WSL. Tip: You can select the /mnt/c folder to access any cloned source code you have on the Windows side.

### **Introducing GitHub Pull Requests for Visual Studio Code**

If you aren't creating a custom Dockerfile for development, you may want to install additional developer tools such as Git inside the service's container. While less efficient than adding these tools to the container image, you can also use the `postCreateCommand` property for this purpose. `"postCreateCommand": "apt-get update && apt-get install -y git"`

### **Developing inside a Container using Visual Studio Code ...**

Working with Git; Managing extensions; Opening a terminal in WSL; Debugging in WSL; WSL specific settings; Advanced: Environment setup script; Known limitations; Common questions; Questions or feedback

### **Supporting Remote Development and Visual Studio Online ...**

You can run `git clone` from here to pull down your source code and use `File > Open... / Open Folder...` to open the cloned repository. Next time you want to connect to this same container, run `Remote-Containers: Open Folder in Container...` and select the same local folder in a VS Code window.

### **Git version control in Visual Studio Code**

Terminal integration so that the Visual Studio Code UI and command-line tools like git can co-exist. Collaboration with GitHub. As part of our broader efforts to bring pull requests into Visual Studio Code in the past year, we reached out to numerous partners.

### **Using WSL 2 with Visual Studio Code**

Visual Studio Code is a code editor redefined and optimized for building and debugging modern web and cloud applications. Visual Studio Code is free and available on your favorite platform - Linux, macOS, and Windows.

### **Using Version Control in VS Code - Visual Studio Code**

Learn how to use Git version control basics in Visual Studio Code. Git version control in Visual Studio Code This site uses cookies for analytics, personalized content and ads.

### **Visual Studio Code November 2019**

WSL 2 with Visual Studio Code. September 3, 2019 by Matt Hernandez, @fiveisprime It's been a couple of months since the initial betas for the Windows Subsystem for Linux 2 (WSL 2) were launched and I wanted to share a bit about what this is all about and how this will help you be more productive. I've been using the beta since it landed in Windows Insiders and I quickly switched over to using ...

### **Advanced Container Configuration**

Welcome to the November 2019 release of Visual Studio Code. There are a number of updates in this version that we hope you will like, some of the key highlights include: You can now configure VS Code to show the current problem message in the Status bar. This allows you to see the summary of the ...

### **Git**

You can clone a Git repository with the Git: Clone command in the Command Palette (??P (Windows, Linux Ctrl+Shift+P)). You will be asked for the URL of the remote repository (for example on GitHub) and the parent directory under which to put the local repository.

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