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Debian and Ubuntu Distributions The easiest way to install Visual Studio's code for Debian / Ubuntu-based distributions is to download and install the .deb (64-bit) package, either through Chart software center If it is available, or through the command line with: sudo apt install ./deb # if you are in an older Linux distribution, you will need to perform this Instead: # SUDO DPKG -i .deb # sudo apt-get install -f # install dependances Note that other binaries are also available on the download page of the Code vs. The .deb installation installation will automatically install the apt repository and the signature key to activate the automatic update using the system packet manager. Alternatively, the repository and the key also can be installed manually with the following script: wget -qo -l gpg --dearmor> packages.microsoft.gpg sudo install -o root -g root -m 644 packs.microsoft.gpg /etc/en/trusted.gpg.d/trusted.gpg.d/ sudo SH -C 'echo Deb [bow = AMD64, ARM64, armhf signed-by = / etc / apt / trusted.gpg.d / packages.microsoft.gpg] Stable Main "> / etc / apt / sources.list.d / vscode.list 'rm -f packs.microsoft.gpg Then update the package cache and install the package using: SUOUT APT INSTALL APT-Transport-https SUDO APT UPDATE SUDDO Refresh Code's Installing Code # or Insiders-Insiders, Fedora and Distributions Based on CentOS We currently send the 64-bit vs codigo on a YUM repository, the following script will install the key and the repository: SUDO RPM --import https: // packages.microsoft.com/keys/microsoft.asci SH -C 'echo -e "[Code] Name = Visual Studio Códigobaseurl = https: // packages.microsoft.com/yumepus/vscodeEnabled=1gpgcheck=1gpgkey=https: // packages.microsoft.com/keys/microsoft.sc "> / etc/yum.repos.d/vscode.Repo ' . Update package cache and install PA Ckage USING DNF (Fedora 22 and above): DNF Check - Update of sudo dnf installation or older versions using Yum: Yum Check-Update of South Yum Install Code due to manual signature process and system using OS To publish, the Yum Repo can get back and do not get the most recent version of the Code vs immediately. OpenSUSE and SIM distributions The YUM repository also works for openSUSE and SIT systems, the following script will install the key and repository: SUDO RPM --Import .ASS SUDO SH -C 'ECHO -E "[Code] Name = Visual Studio Códigobaseurl = https: // packages.microsoft.com/yumepus/vscodeEnabled=1Type=rpm-mdgpgcheck=1GPGKey=https: // packages.microsoft.COM / KEYS / Microsoft.asc "> / etc/zyp/repos.d/vscode.Repo' and update the package cache and install the package using: SUDO ZYPPER Update the ZYPPER Installing Code Pack of Sudo Zypper for Arch Linux There is an arc maintained by the community repository package of users for the vs. For more information about the AUR installation, see the following Wiki entry: Install the AUR packages. Nix You are litter (or any Linux distribution using the Nix Package Manager) There is a community held in VS Code Nix package in the Nixpkgs repository. To install it using the NIX, set Permission from the TRUE option in your config.nix and run: Nix-Env -i Vscode Installing the .rpm package Manually the Code vs vs Package (64-bit) can also be downloaded manually and installed, however, auto-update will not work unless the above repository is installed. Once downloaded can be installed using the package manager, for example, with DNF: sudo dnf installation .rpm Note that other binaries are also available on the download page code vs. Capital vessels vs. Monthly and you can see when a new version is available, checking the launch notes. If the vs code repository has been installed correctly, then your system packet manager must handle self-update in the same way as other packets in the system. Note: Updates are automatic and run in the background for the SNAP package. Node.js node.js is a popular and runtime platform to easily construct and run JavaScript applications. He also includes NPM, a packet manager for node.js. You will see node.js and npm mentioned frequently in our documentation and some optional tools code vs requires node.js (for example, the generator of the vs code). If you would like to install node.js on Linux, see Installing Node.js via Package Manager to find the installation package and node.js instructions for your Linux distribution. You can also install and support several versions of node.js using Node Version Manager. To learn more about JavaScript and Node.js, see our Node.js tutorial, where you will learn about the execution and debugging applications node.js with the vs. Define code vs as the XDG-Open standard text editor can set the Pattern Text Editor for Text Files (Text / Plain), which is used by XDG-Open with the following command: Code.Desktop Pattern Text / Simple Alternatives Debian XDG-Mime Distributions Based on Debian System allow define a pattern editor using the Debian alternative system, without worrying about MIME type. You can set this running the following and selecting Code: Sudo Update-Alternatives --Set Editor / UsR / Bin / Code If Visual Cotigo Studio is not displayed as an alternative to the editor, you need to register it: SUOUD UPDATE - alternatives --install / usr / bin / editor editor \$ (what a code) 10 windows as a developer machine Linux another option for linux development with the code vs is to use a windows machine with the Windows Subsystem for Linux (WSL). With WSL, you can install and run Linux distributions in Windows. This allows you to develop and test your source code on Linux while still working locally on a Windows machine. WSL supports Linux distributions such as Ubuntu, Debian, SUSE, and Alpine available from the Microsoft Store. When you coupled with the WSL extension command, you get the complete code vs e-edition and support the debug during the execution in the context of a Linux distro in WSL. See the development in WSL documentation to learn more or experience the work in WSL introductory Tutorial. Next steps after having installed Code vs., these topics will help you learn more about it: Azure Common Questions Questions VM I'm getting a "running without sandbox suid" error? You can ignore this error. Debian and move files to trash if you see an error by deleting files from VS Code Explorer into the Debian operating system, it may be because the deployment of trash that code vs is using it is not there. Perform these commands to resolve this issue: sudo apt-get install GVFS-bin conflicts with code packets vs. of other repository some distributions, for example pop. Tos provide your own code package!. To ensure the official codigo vs repository is used, create a file called /etc/apt/preferences.d/code with the following Content: Package: PIN Code: Source "Packages.microsoft.com" PIN-Priority: 9999 "Visual Studio Cotigo is unable to pay attention to the file changes in this great Working "(ENOSPC Error) When you see this notification, this indicates that the vs observer code file is running without plenty because the work space is large and contains many files. Before adjusting platform limits, make sure that potentially large folders, such as Python, VENV, are added to files.WatcherExclude files.WatcherExclude (More details below). The current limit can be viewed by running: Cat / Proc / sys / fs / inotify / max_user_watches The limit can be increased to the maximum editing /etc/sysctl.conf (except in the Linux Arch, read below) and adding this line to the End of the file: fs.inotify.max_user_watches = 524288 The new value can then be loaded in the executing SUDO SYSTL -P. While 524,288 is the maximum number of files that can be assisted, if you are in an environment that is particularly limited by memory, you may want to decrease the number. Each clock file occupies 1080 bytes, therefore, assuming that all 524,288 clocks are consumed, which results in an upper limit of about 540 mib. Arch-based distros (including Manjaro) require you to change a different file: Follow these steps instead. Another option is to exclude directory directory from the Specific Workspace of the Script file observer with the Files.WatcherExclude configuration. The pattern for files.WatcherExclude excludes node_modules and some folders under .git, but you can add other directory that you do not want code vs accompany. "Files.watcherexclude": {"** / git / objects / **": true, "** / git / sub-cache / **": true, "** / node_modules / * / **": true } I can not see Chinese characters in Ubuntu we are working on a correction. Meanwhile, open the application menu, then choose File> Preferences> Settings. In the editor section> text source, set "Fonts Family" to Droid Sans Mono, Droid SansFallback. If you prefer to edit the Settings.json file directly, set Editor.Fontfamily as shown. "Editor.Fontfamily": "Droid Sans Mono, Droid SansFallback" Git Package It is not installed This error may appear during the installation OE is usually caused by packet manager lists being out of date. Try to update them and install again: # for .deb sudo apt-get update # for .rpm (fedora 21 and below) sudo yum check-update # for .rpm (fedora 22 and above) sudo dnf check-update the bin command Cotigo do not bring the window to the foreground in Cotigo by running Ubuntu. In Ubuntu when Code vs. is already open in the current directory will not bring a code vs for the foreground. This is a feature of the operating system, which can be disabled using CCSM. # Install sudo apt-get UPDATE SUDO APT-GET INSTALL COMPIZCONFIG-SETTINGS-Manager # Run CCSM In general> General Options> Focus & Behavior Raise, set "Focus Prevention Level" to "off". Remember that this is an environment to the level of the operating system that will be applied to all applications, not only Code vs. It is not possible to install .deb package due to "/etc/apt/sources.list.d/vscode.list: None such file or directory" This can happen when sources.list.d does not exist or you do not You have access to create the file. To correct this, try to manually create the folder and a empty vscode.list file: sudo mkdir /etc/apt/sources.list.d sudo touch /etc/apt/sources.list.d/vscode.list is not Possible to move or resize the window while x forwarding a remote window if you are using X forwarding to use vs. Remotely, you will need to use the Native Title Bar to ensure that you can correctly manipulate the window. You can switch to use it by setting Window.TitleBarkStyle to native. Using Custom Totter The custom title bar and menus were enabled by Linux for several months. The custom tube bar has been a success in Windows, and the client response in Linux suggests the contrary. Based on feedback, we decided to make this opt-in configuration on Linux and leave the Native Title Bar as the pattern. The custom title bar offers many benefits, including a large support theming and best accessibility through keyboard and screen navigation readers. Unfortunately, these benefits do not translate well to the Linux platform. Linux has Variety of desktop environments and window managers that can do theming look for foreign vs vs for users. For users who require accessibility improvements, we recommend that you activate the custom tube bar when running in accessibility mode using a screen reader. You can still manually set the title bar with the window: Style Style Style Bar Configuration. Broken cursor in the editor with an output scale enabled due to an amount # 14787 with Elérér, the mouse cursor can render incorrectly with the sizing activated. If you realize that the usual text cursor is not being rendered within the editor as you would expect, try to fall back into the native menu bar by setting the.titlebarstyle setting for native. The repository changed its origin value if you receive an error similar to the following: E: Repository '...' changed its 'origin' value from '...' N: This should be accepted explicitly before of updates for this repository can be applied. See the security manpage (8) for details. Use apt instead of apt-get and you will be prompted to accept the source change: sudo apt update 9/2/2021 9/2/2/2021

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