

Installing, Updating, and Removing Software on Linux

Now that you know how to install, update and remove software on Windows, let's do the same for Linux. Let's navigate to the terminal. You'll actually see many different ways to install Git, this is because the different Linux distributions use different package managers. To use this command `apt install Git`, `apt` is the command we use in Ubuntu's package manager, and the `install` option is used to install the package in our terminal.

Play video starting at 0:38 and follow transcript0:38

We're getting an error that says permission denied. Like Windows, when we install something on a machine, we need to have permission to install software. Right now, we can preface this command with another Linux command `sudo`, which stands for super user do. This gives us permission to get a lot of output. It's just asking if we want to continue installing this application, and since we do, I'm going to type `y`. The same thing as we just did and install a newer software version. To remove a package, we could also use a command `sudo apt remove git`. This asks us if we want to continue with these changes. Let's go ahead and type `y` and remove software on Linux and Windows. Nice work

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