

Hello everyone! In this video, you will learn about various commands for updating and upgrading the Linux Operating System for the latest releases of packages. `sudo apt-get update` command is used to fetch the latest version of the package list from your distro's software repository, and any third-party repositories you may have configured. In other words, it'll figure out what the latest version of each package and dependency is, but will not actually download or install any of those updates. The `sudo apt-get upgrade` command downloads and installs the updates for each outdated package and dependency on your system. Running `sudo apt-get upgrade` will not automatically upgrade the outdated packages. You'll still have a chance to review the changes and confirm that you want to perform the upgrades. To know the upgradable packages on your Linux distribution, use the command `apt list --upgradable`. This will show you all the pending upgrades. And the date they are available from.

Thank You...