

Install Supplemental Software & Server maintenance

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The first thing I did in order to install Python was to check for dependencies and patches. I did this by running “sudo apt-get install build-essential checkinstall” and “sudo apt-get install libreadline-gplv2-dev libncursesw5-dev libssl-dev libsqlite3-dev tk-dev libgdbm-dev libc6-dev libbz2-dev”. After a lot of research online I discovered the necessary dependencies, which resulted in the lines above (libreadline-gplv2-dev libncursesw5-dev libssl-dev libsqlite3-dev tk-dev libgdbm-dev libc6-dev libbz2-dev). I have included a list of screenshots that are in chronological order to show the steps that I took in order to successfully install Python.