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One of the greatest inventions of all time is the smartphone. Its an amazing tool that has changed the way we communicate, work, play, and survive. While other generations have been doing all of these things with appliances, smartphones have allowed us to do them with much more power, efficiency, and mobility. So, today, we should be more free to use the amazing apps and tools that are available to us. We should be able to make the apps and tools we want, on the devices we want. We should also be able to choose what companies can and can never access our data. Finally, we should be able to install any of the software we want, on any of the devices we want, and without fear of surveillance or other government interference. With these freedoms in mind, Android, a member of the Linux family, is most often the operating system of choice for users looking for a full-featured smartphone. But, as we have been proven time and time again, Linux isnt just for more freedom, its also the most secure and reliable operating system. Its very easy to install, use and upgrade the Android operating system. So for those who are looking for a more secure system, we recommend using a Linux operating system. Now that you have read the article and decided that you want to get started with Linux, the next step is to find a version that suits your needs. We will cover 3 different versions of Linux today and all have advantages and disadvantages. But the most important thing you have to know is that whichever you choose, is best for you. That is all the different types of operating systems and the reasons as to why its important to use them. Since its fairly easy to install, use, and upgrade, this is an operating system you definitely should look at if you want to have some more freedom in the device you use. So what is one of the best reasons to use Linux? If you want a more secure system, Linux is the operating system to go to. Linux is based on the kernel which gives the system much more control over hardware and software.

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NCED has developed a free, open-source graphical package, called RSpecify, which allows biomedical scientists to graphically simulate the impact of changes in the data-collecting process on the outcome of experimental design. The free RSpecify package is available for download at the NCED website. Included in the download package are the following files: InstallCM10.1.zip (1.71gb) SuperSU.zip (309mb) Zips for Media Manager, TalkBack, SmartLocale, and CMUpdater (2.39gb) Backup Tool (1.71gb) Bootloader unlocker (1.11gb) Wondering how you could take advantage of the community supported, all-in-one package that can root, unlock bootloader and install the CyanogenMod 10.1 ROM on your Motorola Droid Ultra? Fear not, as I, along with XDA Developers , have created just such a package. This will be installed on your Motorola Droid Ultra via the download found below. First we unlock the bootloader by going to the Download ROMs section of the Androids built-in flash tool. When we are asked where we would like to install the ROM, we select sdcard. Once the ROM is installed we are then asked what file we would like to boot into (default is recovery, but we will swap this for system and remove the microSD card to try it). When the screen with all of the partitions for the phone and recovery appears, press the delete button and then the clear button at the bottom of the screen, a couple of times to delete the partitions. At this point we need to go to the menu found below and select system. We now enter the bootloader screen and press the button we just pushed. After the phone reboots we need to select recovery found in the menu below. When we are asked to choose an item, select the check box next to mount system. When the screen with all of the partitions appears, press the clear button at the bottom of the screen, a couple of times to delete the partitions. Once we are asked to choose an image, press the flash button. The phone will now boot into recovery and we can proceed with flashing the custom ROM. 5ec8ef588b