

1. Actualizar el sistema

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Intro@ubuntu-intro2: ~  
File Edit Tabs Help  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
Intro@ubuntu-intro2:~$ sudo apt upgrade  
sudo! password for intro:  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
Calculating upgrade... Done  
The following packages were automatically installed and are no longer required:  
diffstat gettext gir1.2-gstreamer-1.0 indicator-session intltool-debian  
libaccount-plugin-1.0-0 libaccount-plugin-generic-oauth  
libaccount-plugin-google libaccounts-gt5-1 libapt-pkg-perl  
libarchive-zip-perl libasprintf-dev libcgi-fast-perl libcgi-pm-perl  
libcgmanager0 libclass-accessor-perl libclone-perl libcolamd2.9.1  
libdata-alias-perl libdigest-hmac-perl libdouble-conversion1v5  
libemail-valid-perl libexporter-tiny-perl libfcgi-perl  
libfile-copy-recursive-perl libgettextpo-dev libgutenprint2 libio-pty-perl  
libio-string-perl libipc-run-perl liblist-moreutils-perl libnet-dns-perl  
libnet-domain-tld-perl libnet-ip-perl libnetpbm10 libnih-dbus1  
libparse-debianchangelog-perl libperl5-gzip-perl libqt5opengl5  
libqt5sprintsupport5 libqt5qml5 libqt5quick5 libqt5sql5 libqt5sql5-sqlite  
libqt5webkit5 libqt5xml5 libsignon-extension1 libsignon-plugins-common1  
libsignon-qt5-1 libsub-name-perl libsuitesparseconfig4.4.6 mountall
```

2. Clonar



