How to Download latest Harbour SVN Version and Compile it

Como descargar la ultima version de SVN de Harbour del repositorio de Sourceforge y compilarlo

(LINUX)

Once you have linux working , we recomend ubuntu 10.10 last stable version , you need administrator rights , what I mean ?, you need to use SUDO command , in other words you could execute commands in a linux terminal as administratos user.

If you have installed linux yourself and you are de first user , it means that your user have superuser rights using SUDO command and your password is the autorization to this command.

To test it and using a PC with linux installed and internet access you could try to execute command below to install required packages nedeed to compile harbour in your system.

Try the following command:

Una vez que tengas linux funcionando , te recomiendo ubuntu 10.10 ultima version estable, deberas tener acceso a usuario administrador , esto que quiere decir ? que puedas utilizar el comando SUDO o sea poder ejecutar comandos desde una terminal linux como si fueras el administrador del sistema .

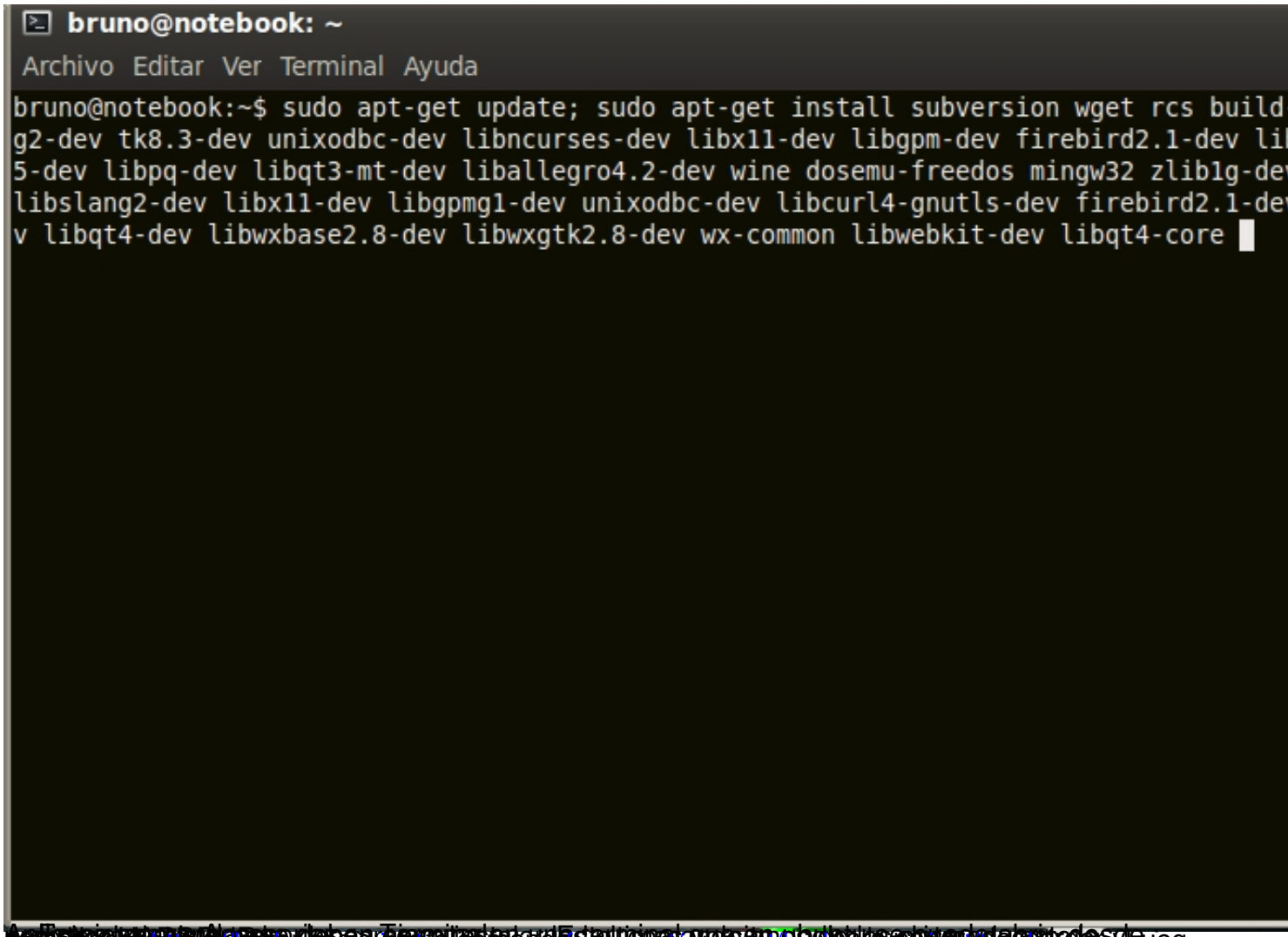
Si instalaste linux vos mismo y sos el primer usuario , eso quiere decir que tu usuario deberia

tener acceso a super user a traves del comando sudo y tu clave sera la autorizacion para el mismo.

Para probar y con uma pc donde tengas linux ya instalado con acceso a internet podrias intentar instalar con un comando los paquetes de software necesarios para compilar harbour en tu sistema

probemos el siguiente comando:

sudo apt-get update; sudo apt-get install subversion wget rcs build-essential ncurses-dev libslang2-dev tk8.3-dev unixodbc-dev libncurses-dev libx11-dev libgpm-dev firebird2.1-dev libfreeimage-dev libmysqlclient15-dev libpq-dev libqt3-mt-dev liballegro4.2-dev wine dosemu-freedos mingw32 zlib1g-dev libpcre3-dev libncurses-dev libslang2-dev libx11-dev libgpmg1-dev unixodbc-dev libcurl4-gnutls-dev firebird2.1-dev libgd2-xpm-dev libsqlite3-dev libqt4-dev libwxbase2.8-dev libwxgtk2.8-dev wx-common libwebkit-dev libqt4-core


bruno@notebook: ~
Archivo Editar Ver Terminal Ayuda
bruno@notebook:~$ sudo apt-get update; sudo apt-get install subversion wget rcs build
g2-dev tk8.3-dev unixodbc-dev libncurses-dev libx11-dev libgpm-dev firebird2.1-dev li
5-dev libpq-dev libqt3-mt-dev liballegro4.2-dev wine dosemu-freedos mingw32 zlib1g-de
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