I pulled a bonehead yesterday when I wrote the upp-portage ebuild for rc4 and just removed the old rc3 before testing rc4... DOH.

Here is a patch for the top Makefile and some questions for the uppsrc/ide/Makefile.

*) is there a reason why pkg-config was not used in the uppsrc/ide/Makefile instead of hardcoding?

Top level Makefile:

*) move all: before theide: -- if no arguments are given to make,
    it will run the first one which is assumed to be all.

*) added - infront of install so that it will deal appropriately
    with files that already exist, etc.

*) added trailing / to all install (cp -r *) lines. I do
    not know where the bug is, but it will sometimes install
    the files in a directory one above the destination.

*) remove clean from all -- because the "make all" and "make
    install" are seperate.

*) added mkdir -p before copying Common and other files.
    "cp -r Common /usr/share/upp" will not copy the Common
    diretory into /usr/share/upp but it's contents.

*) current Makefiles break gentoo's multithreaded make. I'll
    have to investigate this one.

*) change $(DESTDIR)/usr/... to $(DESTDIR)/... -- if the DESTDIR
    is set to usr, then everything is installed into /usr/usr.
    Destdir should be set to something reasonable like /usr, /opt,
    etc.

I'm currently rebuilding upp (hopefully for the last time), but the folling patches should be helpful.
I'll post the new upp-portage as soon as I know that it builds properly and pasts the QA tests.

The patch file should be attached.

  EBo --

File Attachments

1) Makefile.rc4.patch, downloaded 482 times