Subject: Re: Compile X11 Source Package Posted by andrei_natanael on Wed, 17 Feb 2010 19:11:03 GMT View Forum Message <> Reply to Message

I would start compiling Core first and after that i would add other packages to compilation. If you do your fixes progressively would be more simple.

Try this in config.h, starting with line 10: #if unix || unix || APPLE #define PLATFORM POSIX 1 #ifdef flagGUI #define PLATFORM_X11 1 #endif #if linux #define PLATFORM LINUX 1 #else #if __FreeBSD__ || __OpenBSD__ || __NetBSD__ #define PLATFORM BSD 1 #if FreeBSD #define PLATFORM FREEBSD 1 #endif #if OpenBSD #define PLATFORM_OPENBSD 1 #endif #if __NetBSD_ #define PLATFORM NETBSD 1 #endif #elif sun #define PLATFORM SOLARIS 1 #elif APPLE #define PLATFORM MACOS 1 #else #error Unknown OS #endif #endif #endif

I've considered MacOS as a posix platform. It should solve problems with Web package or maybe not, i don't have a mac so i can't test.

Andrei

P.S: Please add some new lines to quoted errors in your previous post, it make easier for others to find "Submit Reply" button without scrolling too much.