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Setting up SDL for XCode

Last Updated 12/18/07

1) First thing you need to do is download the SDL library. It's available on the SDL website.

Runtime Libraries:

Linux:

SDL-1.2.12-1.i386.rpm

http://packages.debian.org/stable/libs/

Win32:

SDL-1.2.12-win32.zip

MacOS (Classic):

SDL-1.2.12-PPC.sea.bin

Mac OS X:

Development Libraries:

SDL-devel-1.2.12-1.i386.rpm

http://packages.debian.org/stable/libdevel/

Win32:

<u>SDL-devel-1.2.12-VC6.zip</u> (Visual C++ 6.0) <u>SDL-devel-1.2.12-VC8.zip</u> (Visual C++ 2005 Service Pack 1)

SDL-devel-1.2.12-mingw32.tar.gz (Mingw32)

MacOS (Classic):

SDL-devel-1.2.12-PPC.sea.bin (MPW + CodeWarrior)

MacOS X:

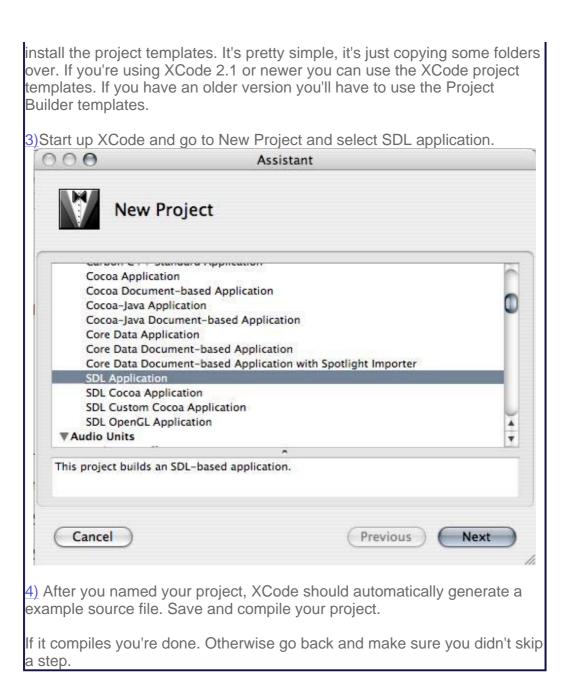
SDL-devel-1.2.12-extras.dmg (templates and documentation)



You'll need to download both the runtime and developers packages.

2)Open up the runtime package. Copy the SDL.framework folder to /Library/Frameworks.

2)Open up "Readme SDL Developer.txt". It has the instructions on how to



In the developer package there should be a folder contains the SDL documentation.

I highly recommend that you extract them somewhere and keep it for reference.



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