Oblivion wrote on Tue, 17 June 2008 22:13Great job!.

SvnLib compiles successfully on MinGW, but it fails to compile on MSVC9.0 with the following error:

Quote:
----- CtrlLib (GUI MSC9 DEBUG DEBUG_FULL BLITZ WIN32 MSC) (1 / 11)
----- SvnLib (GUI MSC9 DEBUG DEBUG_FULL BLITZ WIN32 MSC) (2 / 11)
SvnLib.cpp
c:\myapps\svnlib\svnlib.cpp(867) : error C4716: 'Upp::Svn::UpdateInfo' : must return a value
SvnLib: 1 file(s) built in (0:05.68), 5687 msecs / file, duration = 5703 msecs

There were errors. (0:05.84)

In SvnLib.cpp,

// updates info from current repository
Svn::Errors Svn::UpdateInfo(void)
{

} // END Svn::UpdateInfo()

Should return an error code. I'm suprised that the ever-complaining MinGW did not give any errors, not even a warning.

Well, well... It's not complete !
I'd like to know if demo app works on windows too, by now... Just tested on Linux
I still must extend the class to manage tags/branches in some easy way, as other important stuffs.
By now the demo just allow to connect to upp (small part) of svn repo and do checkout/logs on it...
If all is ok, I'll continue it.
BTW, for the error above, just add

return Svn::Ok;

to function, it's just a stub by now.

Thanx for testing !

Max