Subject: Anybody willing to look into OpenSSL Win32 compilation?
Posted by mirek on Fri, 22 Mar 2019 10:11:53 GMT
View Forum Message <> Reply to Message

Win32 release ships with static OpenSSL libraries. The source I have used is this one:

https://www.npcglib.org/~stathis/blog/precompiled-openssl/

Unfortunatly, the latest build is 1.0.2l.

The guy provides compile scripts that he is using and instructions, maybe somebody could try that to get 1.0.2r?

Should be just question of configuring everything correctly...

Mirek

Subject: Re: Anybody willing to look into OpenSSL Win32 compilation?
Posted by Novo on Fri, 29 Mar 2019 19:22:09 GMT
View Forum Message <> Reply to Message

I can try to do that ...

Subject: Re: Anybody willing to look into OpenSSL Win32 compilation?
Posted by Novo on Sat, 30 Mar 2019 14:39:32 GMT
View Forum Message <> Reply to Message

It took me quite a lot of time to fix perl scripts.
VC 2017 build.

P.S. In case you want to build it by yourself I've attached a patch and a build script.

File Attachments
1) openssl.zip, downloaded 422 times

Subject: Re: Anybody willing to look into OpenSSL Win32 compilation?
Posted by Novo on Mon, 01 Apr 2019 10:07:41 GMT
View Forum Message <> Reply to Message

Patched source code.

Subject: Re: Anybody willing to look into OpenSSL Win32 compilation?

Posted by mirek on Mon, 20 Apr 2020 14:46:22 GMT
View Forum Message <> Reply to Message

If you have a bit of time, could you look into how make this work with clang shipped with U++?

Mirek

Subject: Re: Anybody willing to look into OpenSSL Win32 compilation?
Posted by mirek on Mon, 20 Apr 2020 15:45:10 GMT
View Forum Message <> Reply to Message

Hold that, it looks like mingw prebuilt .a might work...