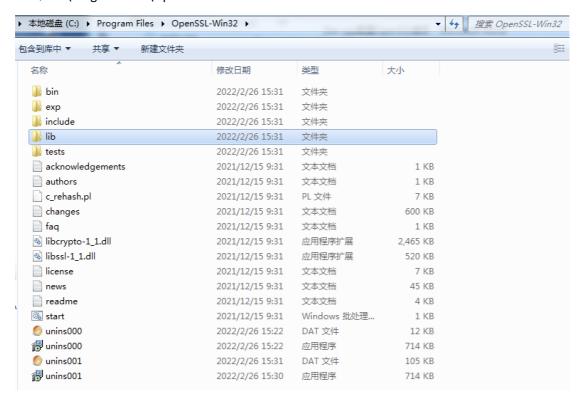
Dev cpp 配置 OpenSSL 1.1.1 编译

13402506301@163.com

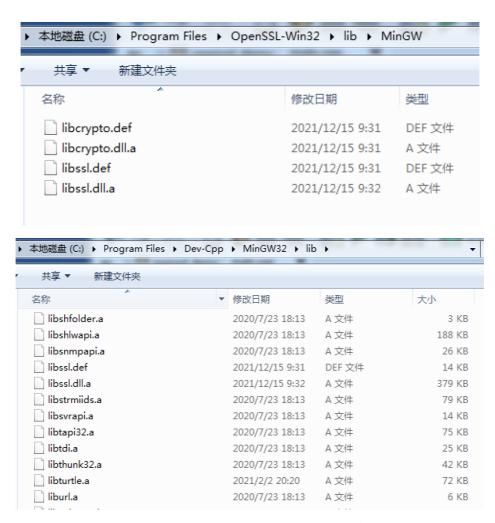
1、从网站 http://slproweb.com/products/Win32OpenSSL.html 下载所需要的 Windows 编译库文件,要下载完整安装包

File Type Description		
FIIE	Туре	333 (33
Win64 OpenSSL v3.0.1 Light EXE MSI	5MB Installer	Installs the most commonly used essentials of Win64 OpenSSL v3.0.1 (Recommended for users by the creators of OpenSSL). Only installs on 64-bit versions of Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win64 OpenSSL v3.0.1 EXE MSI	140MB Installer	Installs Win64 OpenSSL v3.0.1 (Recommended for software developers by the creators of OpenSSL). Only installs on 64-bit versions of Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win32 OpenSSL v3.0.1 Light EXE MSI	4MB Installer	Installs the most commonly used essentials of Win32 OpenSSL v3.0.1 (Only install this if you need 32-bit OpenSSL for Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win32 OpenSSL v3.0.1 EXE MSI	116MB Installer	Installs Win32 OpenSSL v3.0.1 (Only install this if you need 32-bit OpenSSL for Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win64 OpenSSL v3.0.1 Light for ARM (EXPERIMENTAL) EXE MSI	5MB Installer	Installs the most commonly used essentials of Win64 OpenSSL v3.0.1 for ARM64 devices (Only install this VERY EXPERIMENTAL build if you want to try 64-bit OpenSSL for Windows on ARM processors. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win64 OpenSSL v3.0.1 for ARM (EXPERIMENTAL) EXE MSI	113MB Installer	Installs Win64 OpenSSL v3.0.1 for ARM64 devices (Only install this VERY EXPERIMENTAL build if you want to try 64-bit OpenSSL for Windows on ARM processors. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win64 OpenSSL v1.1.1m Light EXE MSI	3MB Installer	Installs the most commonly used essentials of Win64 OpenSSL v1.1.1m (Recommended for users by the creators of OpenSSL). Only installs on 64-bit versions of Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win64 OpenSSL v1.1.1m EXE MSI	63MB Installer	Installs Win64 OpenSSL v1.1.1m (Recommended for software developers by the creators of OpenSSL). Only installs on 64-bit versions of Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win32 OpenSSL v1.1.1m Light EXE MSI	3MB Installer	Installs the most commonly used essentials of Win32 OpenSSL v1.1.1m (Only install this if you need 32-bit OpenSSL for Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.
Win32 OpenSSL v1.1.1m EXE MSI	54MB Installer	Installs Win32 OpenSSL v1.1.1m (Only install this if you need 32-bit OpenSSL for Windows. Note that this is a default build of OpenSSL and is subject to local and state laws. More information can be found in the legal agreement of the installation.

- 2、安装完整安装包,如 Win32OpenSSL-1_1_1m
- 3、在 C:\Program Files\OpenSSL-Win32

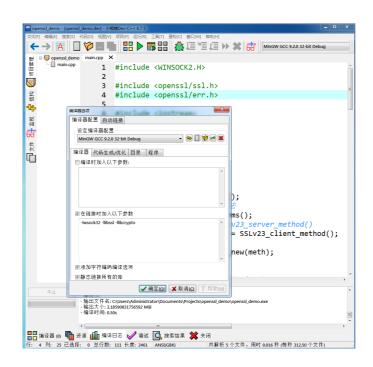


4、将 lib\MinGW*a 复制到 Dev Cpp 的库文件目录 c:\Program Files\Dev-Cpp\MinGW32\lib 中



5、设置编译器选项中"编译器配置"->"编译器"中的"在链接时加入以下参数"

-lwsock32 -llibssl -llibcrypto



- 6、设置编译器选项中"编译器配置"->"目录"中的"库"和"C包含文件"、"C++包含文件"中分别加入
 - C:\Program Files\OpenSSL-Win32\lib
 - C:\Program Files\OpenSSL-Win32\include