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Subject: Re: U++/Win32 is now using CLANG toolchain

Posted by [Tom1](#) on Tue, 24 Mar 2020 19:05:29 GMT

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Hi,

Is it possible to take a look at the bazaar/Protect with CLANG? I already noticed that removing file xed/VERSION fixes the compilation issue of Xed package that Protect uses.

However, something goes wrong when running ProtectEncrypt for an exe file created with CLANG.

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Also, I use some external static libraries and they in turn have some Windows library dependencies that are not being satisfied:

Linking...

```
lld-link: error: could not open 'libLIBCMT.a': No such file or directory
```

```
lld-link: error: could not open 'libOLDNAMES.a': No such file or directory
```

```
clang-10: error: linker command failed with exit code 1 (use -v to see invocation)
```

There were errors. (0:00.50)

In reality these libraries are called 'libcmt.lib' and 'oldnames.lib' and are included with e.g. MSBT. Any suggestions how to proceed here?

Best regards,

Tom

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