



The system is: Windows - 10.0.17763 - AMD64

Compiling the CXX compiler identification source file "CMakeCXXCompilerId.cpp" succeeded.

Compiler: C:/Program Files (x86)/Microsoft Visual

Studio/2019/Community/VC/Tools/MSVC/14.29.30037/bin/Hostx64/x64/cl.exe

Build flags:

Id flags:

The output was:

```
0
Microsoft (R) C/C++ Optimizing Compiler Version 19.29.30038.1 for x64
Copyright (C) Microsoft Corporation. All rights reserved.
CMakeCXXCompilerId.cpp
Microsoft (R) Incremental Linker Version 14.29.30038.1
Copyright (C) Microsoft Corporation. All rights reserved.
/out:CMakeCXXCompilerId.exe
CMakeCXXCompilerId.obj
```

Compilation of the CXX compiler identification source "CMakeCXXCompilerId.cpp" produced "CMakeCXXCompilerId.exe"

Compilation of the CXX compiler identification source "CMakeCXXCompilerId.cpp" produced "CMakeCXXCompilerId.obj"

The CXX compiler identification is MSVC, found in

"C:/Users/Damyan/Desktop/input_events/out/build/x64-Debug/CMakeFiles/3.20.21032501-MSVC_2/CompilerIdCXX/CMakeCXXCompilerId.exe"

Detecting CXX compiler ABI info compiled with the following output:

Change Dir: C:/Users/Damyan/Desktop/input_events/out/build/x64-Debug/CMakeFiles/CMakeTmp

Run Build Command(s):C:/Program Files (x86)/Microsoft Visual

Studio/2019/Community/Common7/IDE/CommonExtensions/Microsoft/CMake/Ninja/ninja.exe

cmTC_8228f && [1/2] Building CXX object

CMakeFiles\cmTC_8228f.dir\CMakeCXXCompilerABI.cpp.obj

[2/2] Linking CXX executable cmTC_8228f.exe