Output

Show output from: Build

l started: Project: ZERO_CHECK, Configuration: Debug Win32 ------
ystem
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/CMakeFiles/generate.stamp is up-to-date.
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/IlmImf/CMakeFiles/generate.stamp is up-to-date.
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/IlmImfUtil/CMakeFiles/generate.stamp is up-to-date.
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/IlmImfExamples/CMakeFiles/generate.stamp is up-to-date.
l started: Project: IlmImfExamples, Configuration: Debug Win32 ------
Rule C:/Users/edekorte/source/repos/openexr-2.3.0/IlmImfExamples/CMakeLists.txt
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/IlmImfExamples/CMakeFiles/generate.stamp is up-to-date.

:\source\repos\openexr-2.3.0\ilmimfexamples\drawImage.h(37): fatal error C1083: Cannot open include file: 'ImfRgbaFile.h': No such file or directo
xamples.cpp
:\source\repos\openexr-2.3.0\IlmImfExamples\generalInterfaceExamples.cpp(45): fatal error C1083: Cannot open include file: 'ImfOutputFile.h': No s
TiledExamples.cpp
:\source\repos\openexr-2.4.0\IlmImfExamples\generalInterfaceTiledExamples.cpp(44): fatal error C1083: Cannot open include file: 'ImfTiledOutputFil
es.cpp
:\source\repos\openexr-2.3.0\IlmImfExamples\lowLevelIoExamples.cpp(48): fatal error C1083: Cannot open include file: 'ImfRgbaFile.h': No such file

les.cpp
:\source\repos\openexr-2.3.0\IlmImfExamples\previewImageExamples.cpp(44): fatal error C1083: Cannot open include file: 'ImfRgbaFile.h': No such fi
mples.cpp
:\source\repos\openexr-2.3.0\IlmImfExamples\rgbaInterfaceExamples.cpp(46): fatal error C1083: Cannot open include file: 'ImfRgbaFile.h': No such f
dExamples.cpp
:\source\repos\openexr-2.3.0\IlmImfExamples\rgbaInterfaceTiledExamples.cpp(46): fatal error C1083: Cannot open include file: 'ImfTiledRgbaFile.h':

oject "IlmImfExamples.vcxproj" -- FAILED.
l started: Project: ALL_BUILD, Configuration: Debug Win32 ------
Rule C:/Users/edekorte/source/repos/openexr-2.3.0/CMakeLists.txt
ed to re-run because C:/Users/edekorte/source/repos/openexr-2.3.0/CMakeFiles/g
l started: Project: INSTALL, Configuration: Debug Win32 ------
guration: "Debug"
:/Users/edekorte/source/repos/ilmbase-2.3.0/include/OpenEXR/OpenEXRConfig.h
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/TechnicalIntrodu
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/ReadingAndWritin
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/OpenEXRFileLayou
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/MultiViewOpenEXR
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/InterpretingDeep
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/TheoryDeepPixels
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/examples/main.c
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/examples/drawIma
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/examples/rgbaInt
:/Users/edekorte/source/repos/ilmbase-2.3.0/share/doc/OpenEXR-/examples/rgbaInt

Error List   Output

Ready

Solution Explorer

Search Solution Explorer (Ctrl+;)

Solution 'openexr' (4 projects)
▷ ALL_BUILD
▷ IlmImfExamples
▲ INSTALL
    ▷ References
        External Dependencies
    ▷ CMake Rules
▷ ZERO_CHECK

This file is in the IlmImf folder instead of the IlmImfExamples one. This was also the case for the other file topright: ImfInt64.h. So there seems to be something with the IlmImf folder. However, I already configured it (see below). So I wonder what to do now.

Solution Explorer   Team Explorer

Properties

IlmImfExamples Property Pages

Configuration: All Configurations   Platform: Active(Win32)   Configuration Man

Configuration Properties
    General
    Debugging
    VC++ Directories
  C/C++
    General
    Optimization
    Preprocessor
    Code Generation
    Language
    Precompiled Headers
    Output Files
    Browse Information

Additional Include Directories	I\IlmImfExamples\..\IlmImf..\..\..\..\config.windows;C:\Us
Additional #using Directories	
Debug Information Format	<different options>
Support Just My Code Debugging	No
Common Language RunTime Support	
Consume Windows Runtime Extension	
Suppress Startup Banner	Yes (/nologo)
Warning Level	Level3 (/W3)
Treat Warnings As Errors	No (/WX-)
Warning Version	
Diagnostics Format	Classic (/diagnostics:classic)
SDL checks	

Administrator: C:\Windows\system32\cmd.exe

```
-- Check for working CXX compiler: C:/Program Files/Microsoft Visual Studio/2017
/Community/VC/Tools/MSVC/14.15.26726/bin/Hostx86/x86/cl.exe -- works
-- Detecting CXX compiler ABI info
-- Detecting CXX compiler ABI info - done
-- Detecting CXX compile features
-- Detecting CXX compile features - done
ILMBASE_PACKAGE_PREFIX = C:\Users\edekorte\source\repos\ilmbase-2.3.0\
-- Skipping build of b44ExpLogTable.h
-- Skipping build of dwaLookups.h
-- Configuring done
CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "OpenEXR::IlmImf" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Half" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Iex" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Imath" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::IlmThread" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "OpenEXR::IlmImf" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Half" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Iex" but the target was
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CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Imath" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?
```

It seems that I have to add something to the txt-file I have opened. I wonder how to do this. Plus the target specified in the txt-file seems to be of the ALIAS-kind.

```
CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::IlmThread" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "OpenEXR::IlmImf" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Half" but the target was
  not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::Iex" but the target was
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CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
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  target, or an ALIAS target is missing?


CMake Error at IlmImfExamples/CMakeLists.txt:3 (ADD_EXECUTABLE):
  Target "IlmImfExamples" links to target "IlmBase::IlmThread" but the target
  was not found.  Perhaps a find_package() call is missing for an IMPORTED
  target, or an ALIAS target is missing?


-- Generating done
CMake Warning:
  Manually-specified variables were not used by the project:

    ZLIB_ROOT


-- Build files have been written to: C:/Users/edekorte/source/repos/openexr-2.3.
0

C:\Users\edekorte\source\repos\openexr-2.3.0>
```