

FeatStd Overview

Introduction

For general information and an overview of FeatStd please refer to [FeatStd Overview](#).

See here a typical output of a CMake configuration run of FeatStd:

```
Building project: FeatStd vW.X.Y.Z
-----
Pre-sets from calling project FeatStd:
  Pre-set include-dirs:
  Pre-set definitions:
-----
FeatStd external configuration CMake variables:
  BUILD_SHARED_LIBS: OFF
  FEATSTD_3PSW_DIR: D:/cgi-studio/cgi_studio_3psw
  FEATSTD_ADD_BUILD_MODE_DEFINE:
  FEATSTD_USE_PREBUILT_LIBS: OFF
  FEATSTD_PREBUILT_LIB_DIR:
-----
FeatStd feature settings:
  FEATSTD_IPC_ENABLED=OFF
  FEATSTD_LOG_ENABLED=ON
  FEATSTD_MONITOR_ENABLED=OFF
  FEATSTD_THREADSAFETY_ENABLED=OFF
  FEATSTD_UNITTEST_FRAMEWORK_ENABLED=OFF
  FEATSTD_FRACTIONAL_NUMBER_TYPE=Float
  FEATSTD_MEMORYPOOL_ENABLED=OFF
  FEATSTD_SYSTEM_MEMORY_STATISTIC_ENABLED=OFF
  FEATSTD_SYSTEM_MEMORY_STATISTIC_FILE_AND_LINE_TRACKING_ENABLED=ON
-----
FeatStd compiler defines:
  ;_CRT_SECURE_NO_WARNINGS;FEATSTD__FILE__=__FILE__
-----
FeatStd configuration file:
  Generated to D:/cgi-studio/build/gensrc/FeatStd/Config.h
-----
Exported FeatStd CMake variables:
  FEATSTD_EXPORTED_CMAKE_DIR: D:/cgi-studio/featstd/cmake
  FEATSTD_EXPORTED_DEFINITIONS: -D_CRT_SECURE_NO_WARNINGS;-DFEATSTD__FILE__=__FILE__
  FEATSTD_EXPORTED_INCLUDE_DIRECTORIES: D:/cgi-studio/featstd/src;D:/cgi-studio/build/gensrc
  FEATSTD_EXPORTED_LIB_NAME: FeatStd_x86_Win32_iMX6_Simulation_MSVC
  FEATSTD_EXPORTED_LINK_DIRECTORIES:
  FEATSTD_EXPORTED_LINK_LIBRARIES: winmm;Ws2_32;FeatStd_x86_Win32_iMX6_Simulation_MSVC
  FEATSTD_EXPORTED_OS: Win32
  FEATSTD_EXPORTED_ROOT_DIR: D:/cgi-studio/featstd
```

Revision #2

Created 2023-03-01 08:12:14 UTC by Kanai Tomoaki

Updated 2023-05-16 00:24:19 UTC by Tsuyoshi.Kato