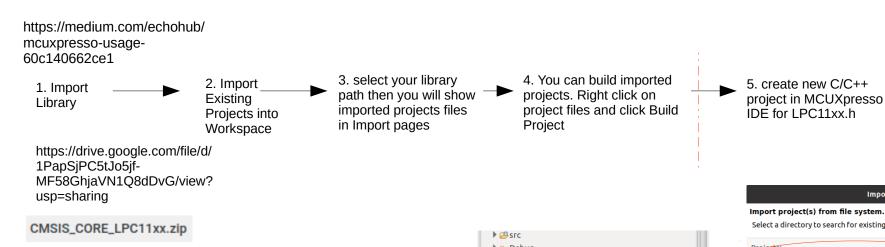
MCUXpressor Guide for LPC 11c24 and Other LPC11xx (1/3)

/media/harry/easystore1/backup-2020-2-15/SJSU/CMPE240/11c24-1768-lpcopen/release-gpio-testing-2022-9-20/final\$



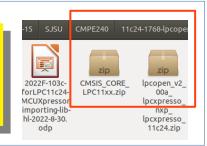
https://github.com/catch22eu/LPC11xx-LPCXpresso-CMSIS/tree/master/ CMSISv2p00_LPC11xx

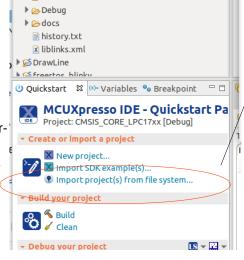
Note: LPC series needs to install CMSIS Library to your workspaces

Common Microcontroller Software Interface Standard (CMSIS) is a vendorindependent abstraction layer for microcontrollers that are based on Arm Cortex

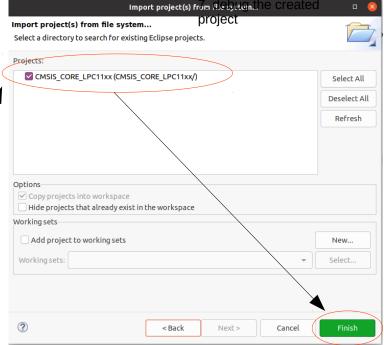
CMSIS - Arm Developerhttps://developer.arm.com> embedded > cmsis

Note (HL, 2022-9-20): to run this code, you will need 2 libraries from NXP, (1)
CMSIS_CORE_LPC11xx.zip; (2)
lpcopen_v2_00a_lpcxpresso_nxp_lp cxpresso_11c24.zip





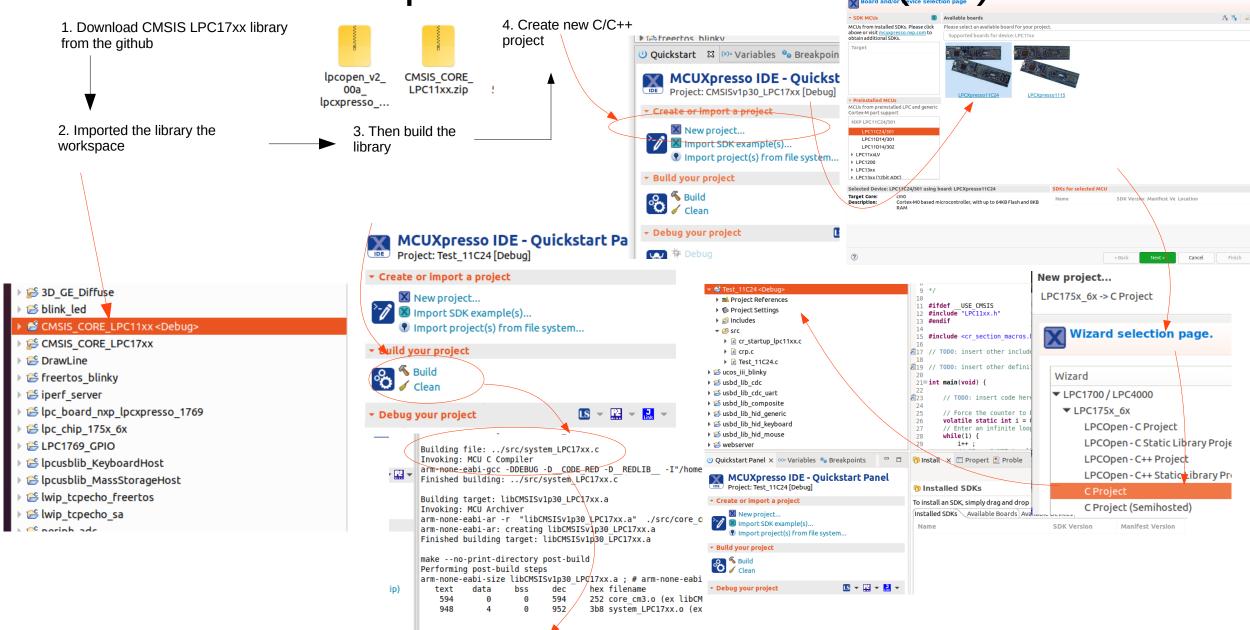
Note (HL 2022-9-20) I have uplodate both library zip files to the class github, in order to it easier to search, I have placed the same zip files with 2 different name, one is the name shown here (left), the other is with prefix 2022F-103d and 2022F-103e



6. import external

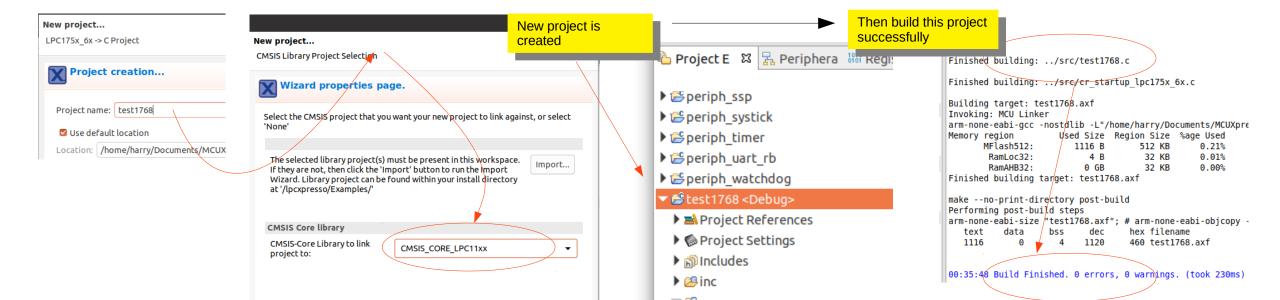
library

MCUXpressor for LPC 11c24 (2/3)



23:18:18 Build Finished. 0 érrors, 0 warnings. (took 224ms)

MCUXpressor for LPC 11c24 (3/3)



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U Quickstart Panel

(x)= Variables