/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

\*@brief for TLSR chips

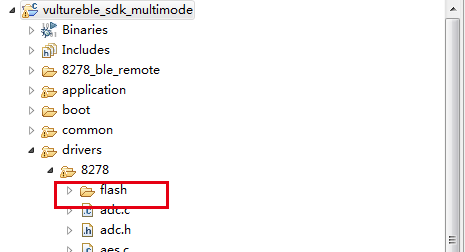
\* @date April 28, 2021

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Method 1：

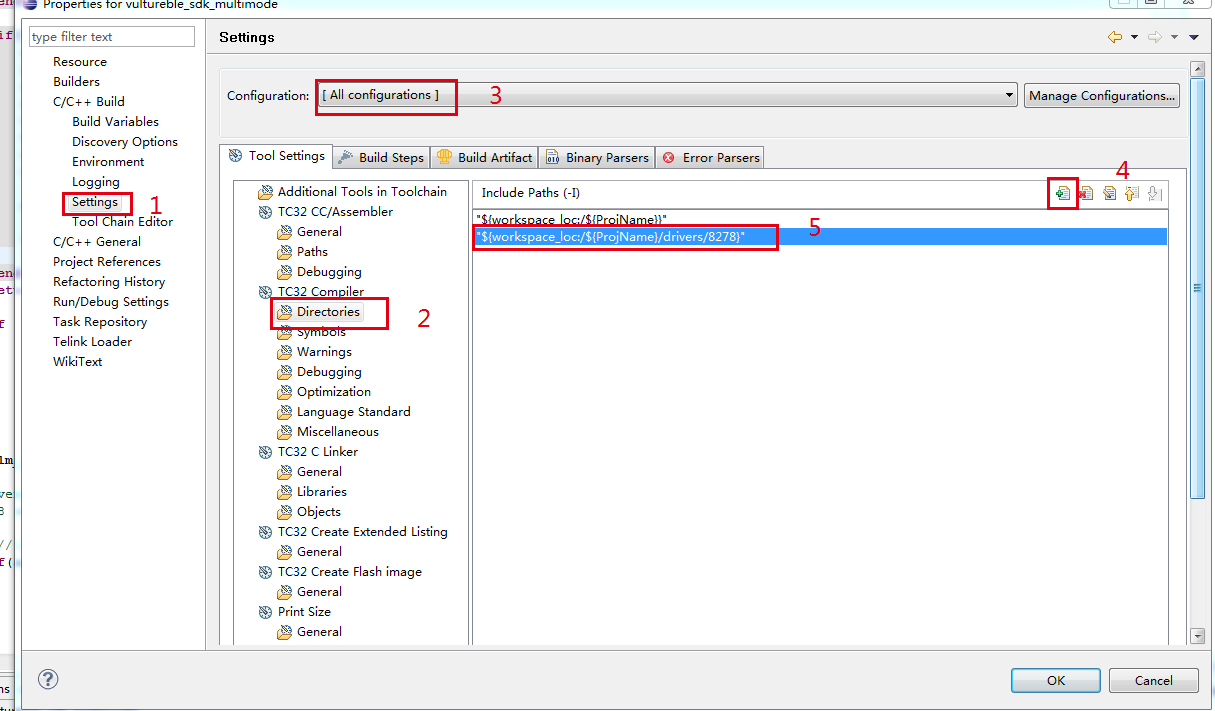
In order to use the SDK you need to do the following things:

1. replace file "**827x\_BLE\_SDK** **\ble\_sdk\_multimode\vendor\common\** **blt\_common.c**" with " **blt\_common.c** "
2. replace file “**827x\_BLE\_SDK** **\ble\_sdk\_multimode\vendor\common\** **blt\_common.h**”with “**blt\_common.h**”
3. replace file "**827x\_BLE\_SDK\ble\_sdk\_multimode\drivers\8278\flash.h**" with "**flash.h**"
4. replace file "**827x\_BLE\_SDK\ble\_sdk\_multimode\drivers\8278\flash.c**" with "**flash.c**"
5. place folder "flash" to path "**827x\_BLE\_SDK\ble\_sdk\_multimode\drivers\8278\**”



1. replace file "**827x\_BLE\_SDK\ble\_sdk\_multimode\drivers\8278\compiler.h**" with " **compiler.h**"
2. Modify project setting

Project ->properties -> Settings -> directories ->Add ->Workspace ->Select you path



1. replace file “**827x\_BLE\_SDK** **\ble\_sdk\_multimode\proj\_lib\** **liblt\_8278.a**”with “**liblt\_8278.a**”