

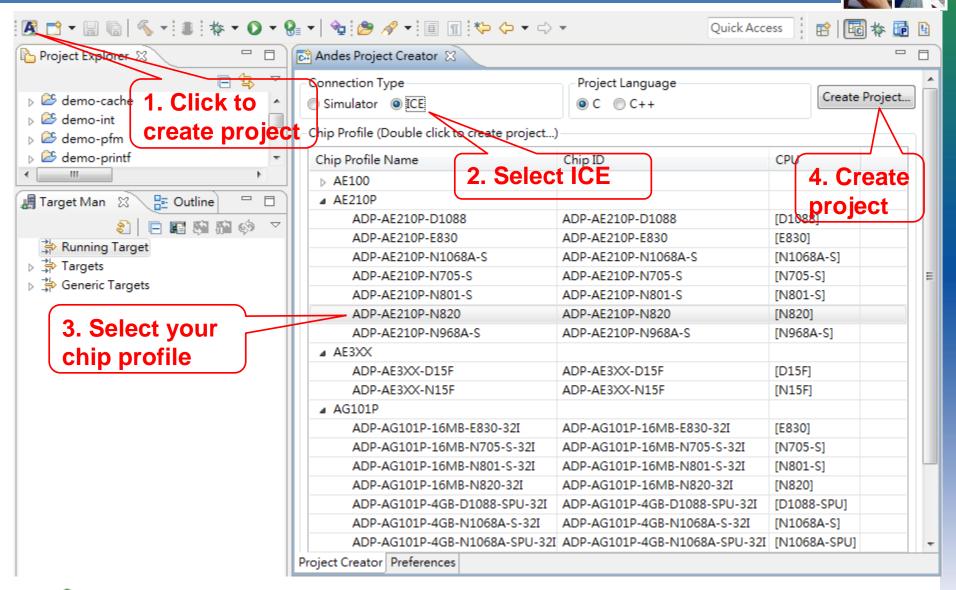
Access CPU with AndeSight





- Create a project
- Access CPU with "Reset and Hold"
- Access CPU without "Reset and Hold"
- Access CPU with "Target Monitor"

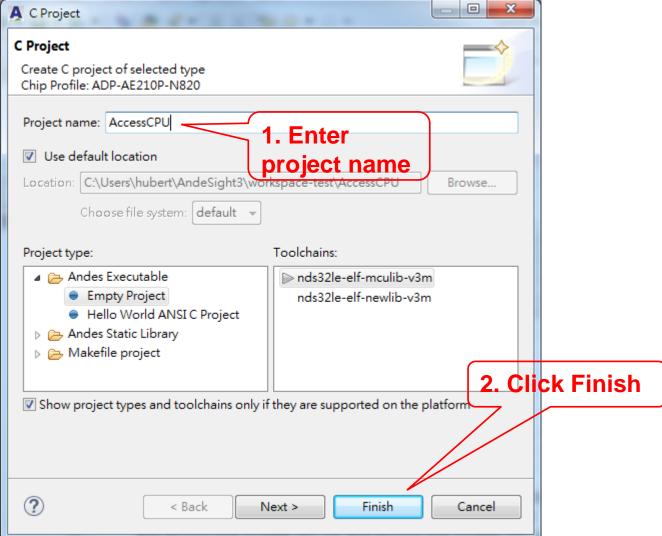
Create Empty Project





Enter Project Name

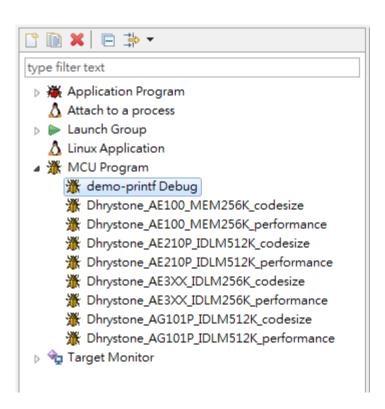


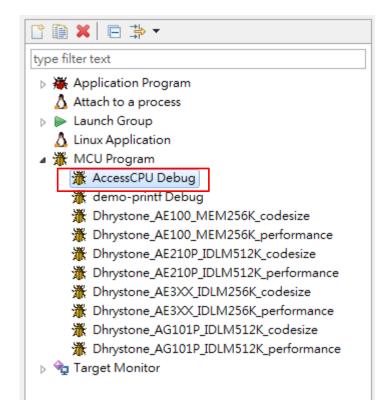


MCU Program Settings

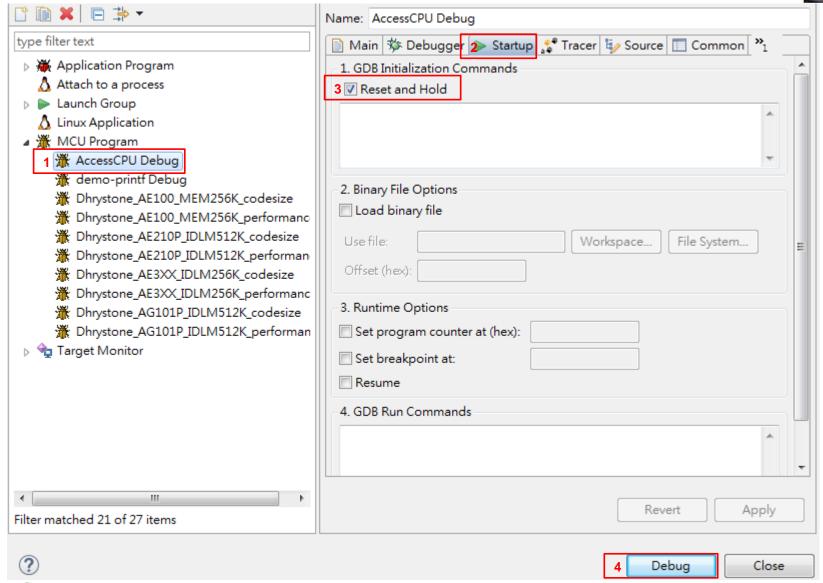


Right click project > Debug As > Debug Configurations > Double click "MCU Program" if AccessCPU project is not in the list

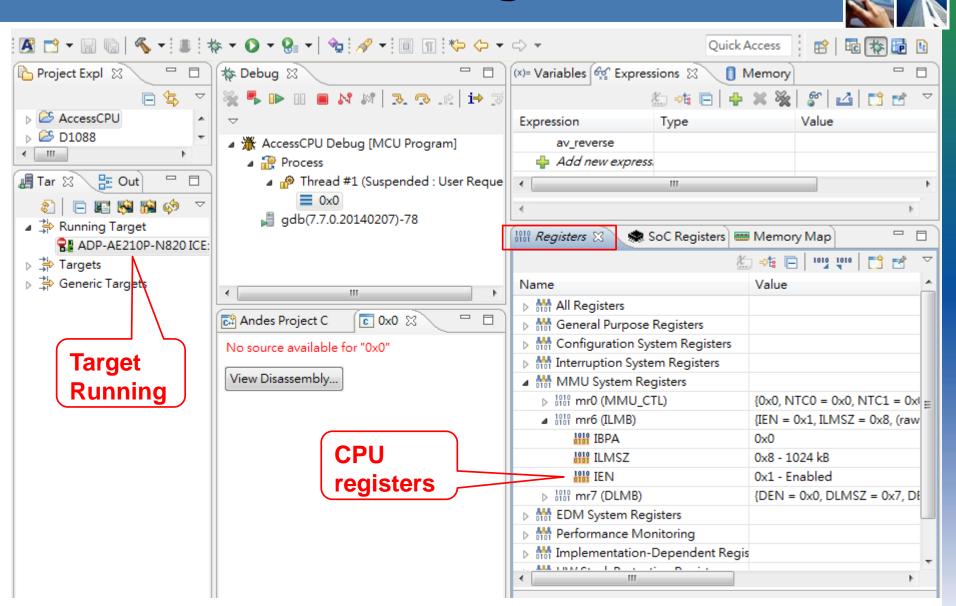




MCU Program Settings



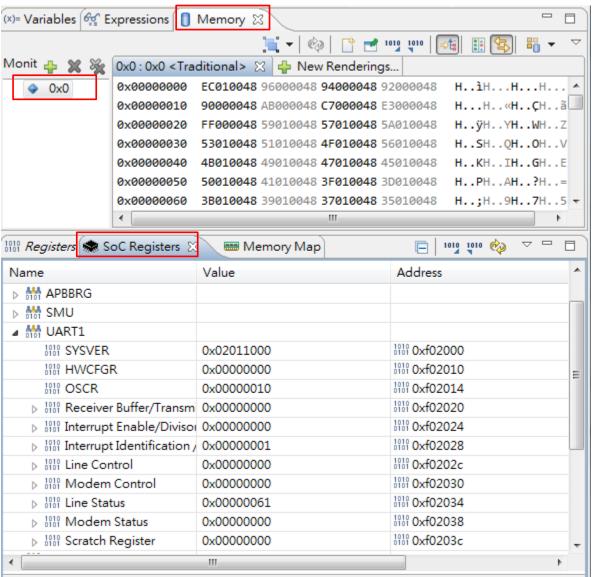
CPU Registers





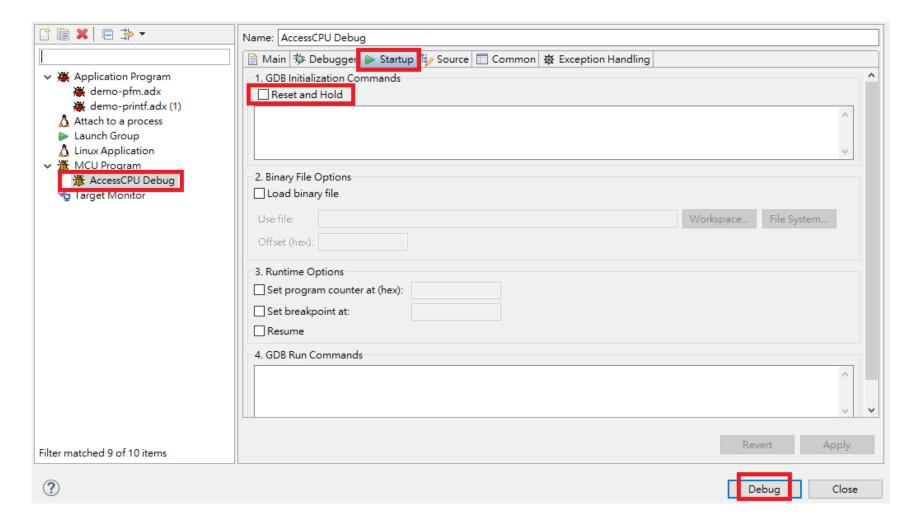
SoC Registers and Memory





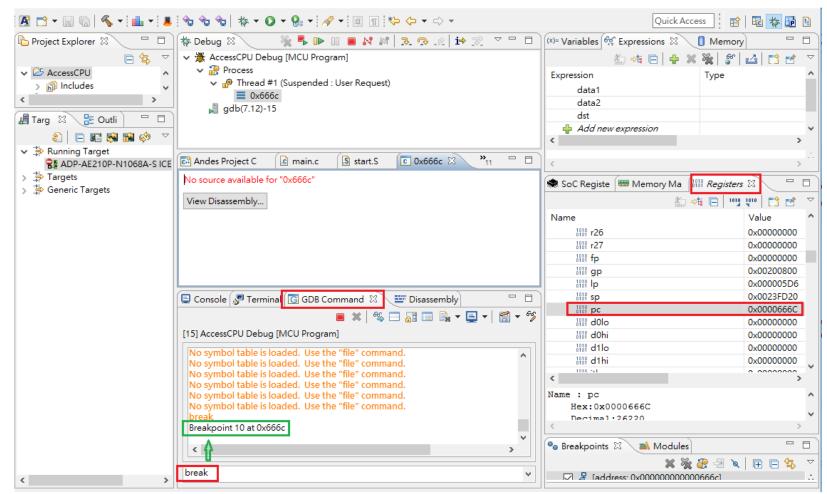
MCU Program without Reset and Hold

Without "Reset and Hold" to reset the PC to 0



MCU Program without Reset and Hold

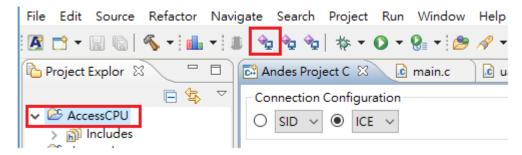
- * At "GDB command" view, type break to stop CPU
- The PC register at Registers view shows where the CPU stops



Target Monitor



Use "Target Monitor" icon



Use "Debug as" > Debug Configurations > Target Monitor

