

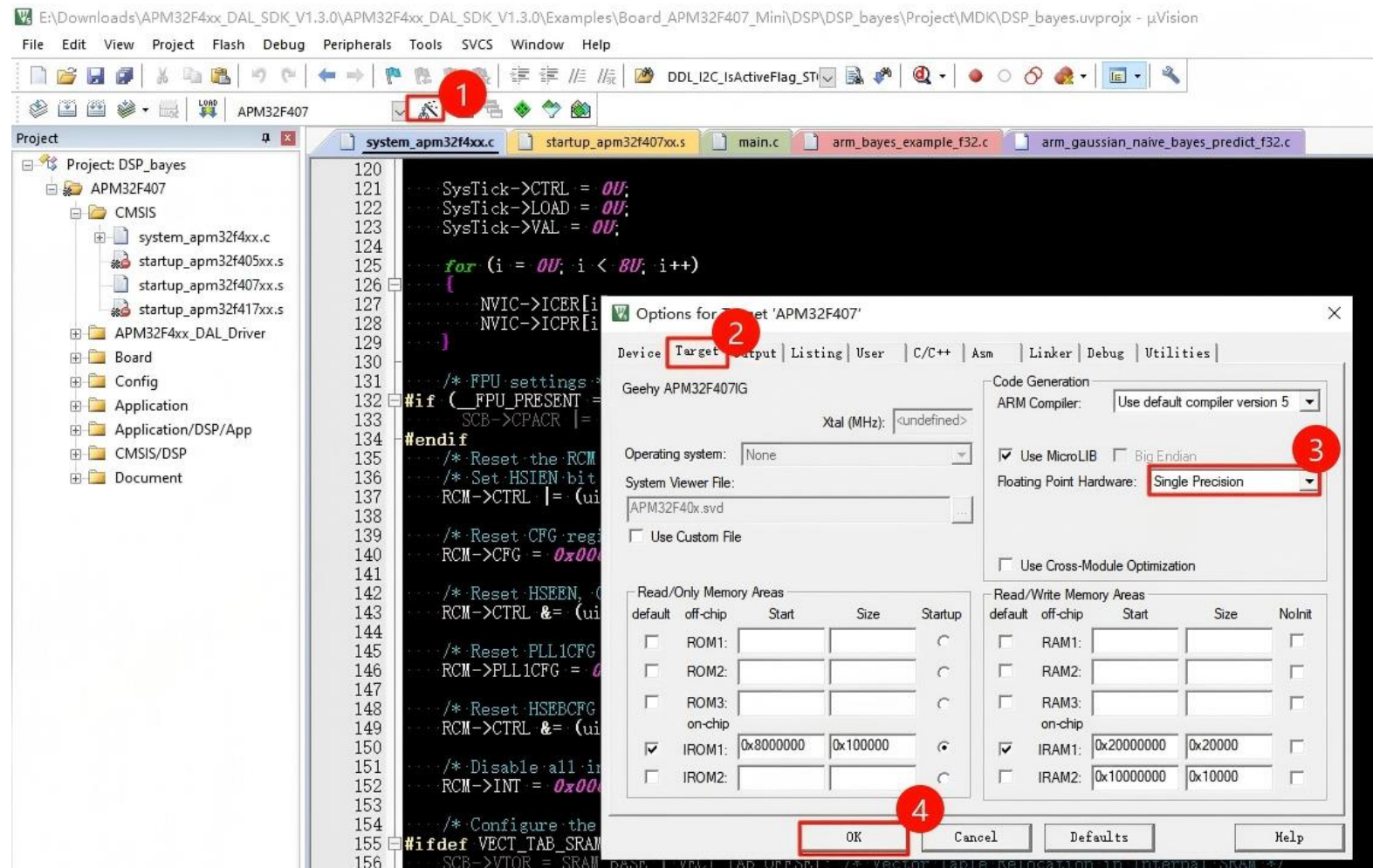
APM32F4_APM32A4_如何开启 FPU

【FAQ】

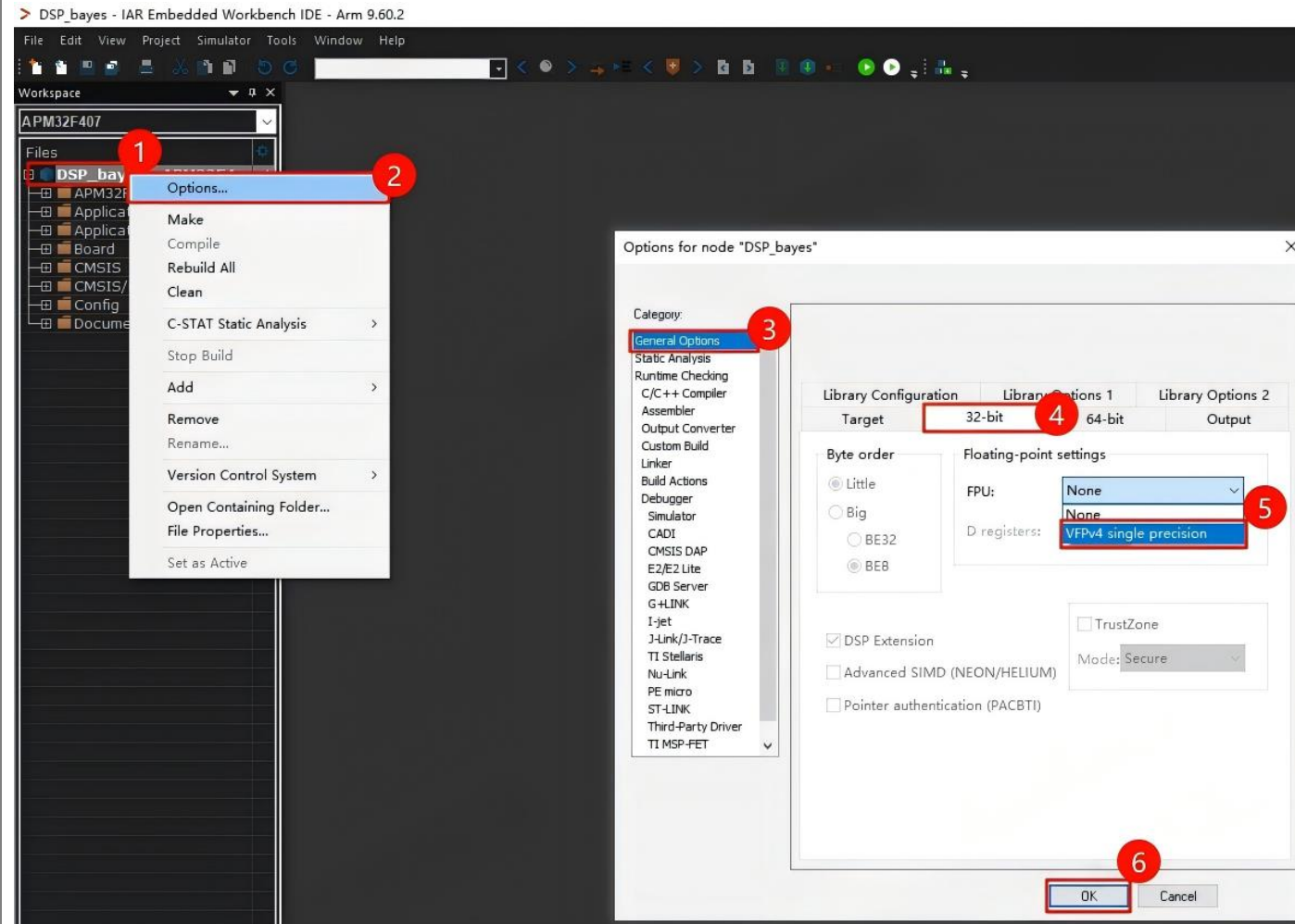
芯片型号	带有 FPU 的 APM32F4、APM32A4 产品系列
问题描述	如何配置 IDE 去开启 FPU?

解决方案

1. Keil MDK :



2. IAR



3. Eclipse+GCC

The screenshot shows the Eclipse IDE interface with the following components and annotations:

- Project Explorer (Left):** The project 'DSP_Bayes' is selected. A red box labeled '1' highlights the project name.
- Properties for DSP_Bayes (Right):**
 - The 'C/C++ Build' section is expanded, with a red box labeled '3' around the 'C/C++ Build' header.
 - The 'Settings' tab is active, with a red box labeled '5' around the 'Tool Settings' sub-tab.
 - The 'Target Processor' section is expanded, with a red box labeled '6' around the 'Target Processor' header.
 - The 'FPU Type' is set to 'fpv4-sp-d16', with a red box labeled '7' around the dropdown menu.
 - The 'Apply and Close' button at the bottom right is highlighted with a red box labeled '8'.

Finished building: DSP_Bayes.siz

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