The ISD51\_Demo project for the Infineon C868 shows how to use the ISD51

In-System-Debugger with flash breakpoints.

This example blinks the LED's on the Keil MiniC868 or the SK-C868 evaluation

board in different colors.

In order to run this example you have to do the following steps:

- Select the right uVision target for your evaluation board.

- Rebuild the project.

- Set the Boot jumper on the evaluation board

- Download the application with the Infineon C868.EXE utility by selecting

the 'LOAD' button in the uVision toolbar.

- Remove the Boot jumper on the evaluation board.

- Start the uVision Debugger.