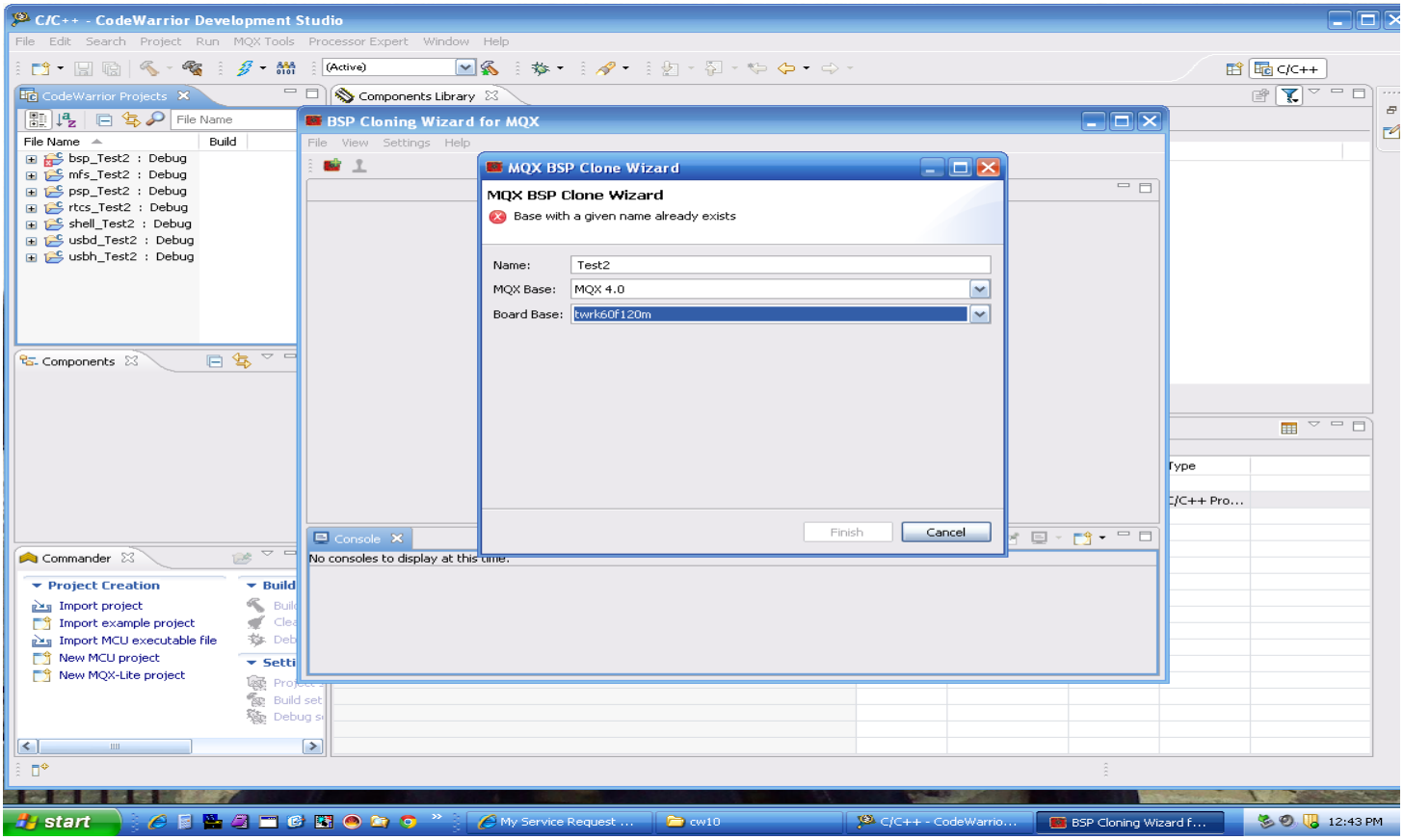
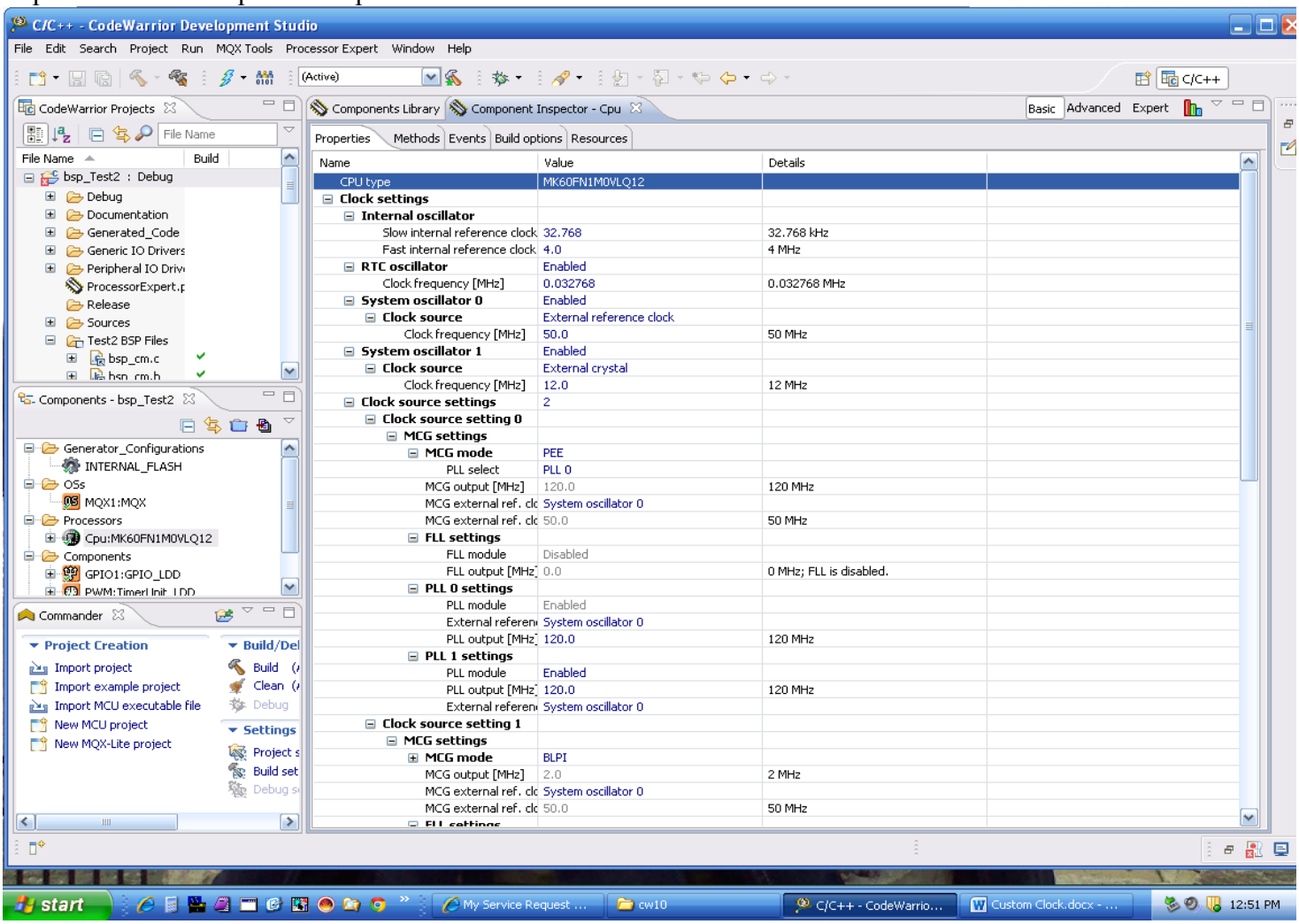
So I created a BSP called Test2 using the MQX BSP Clone Wizard.

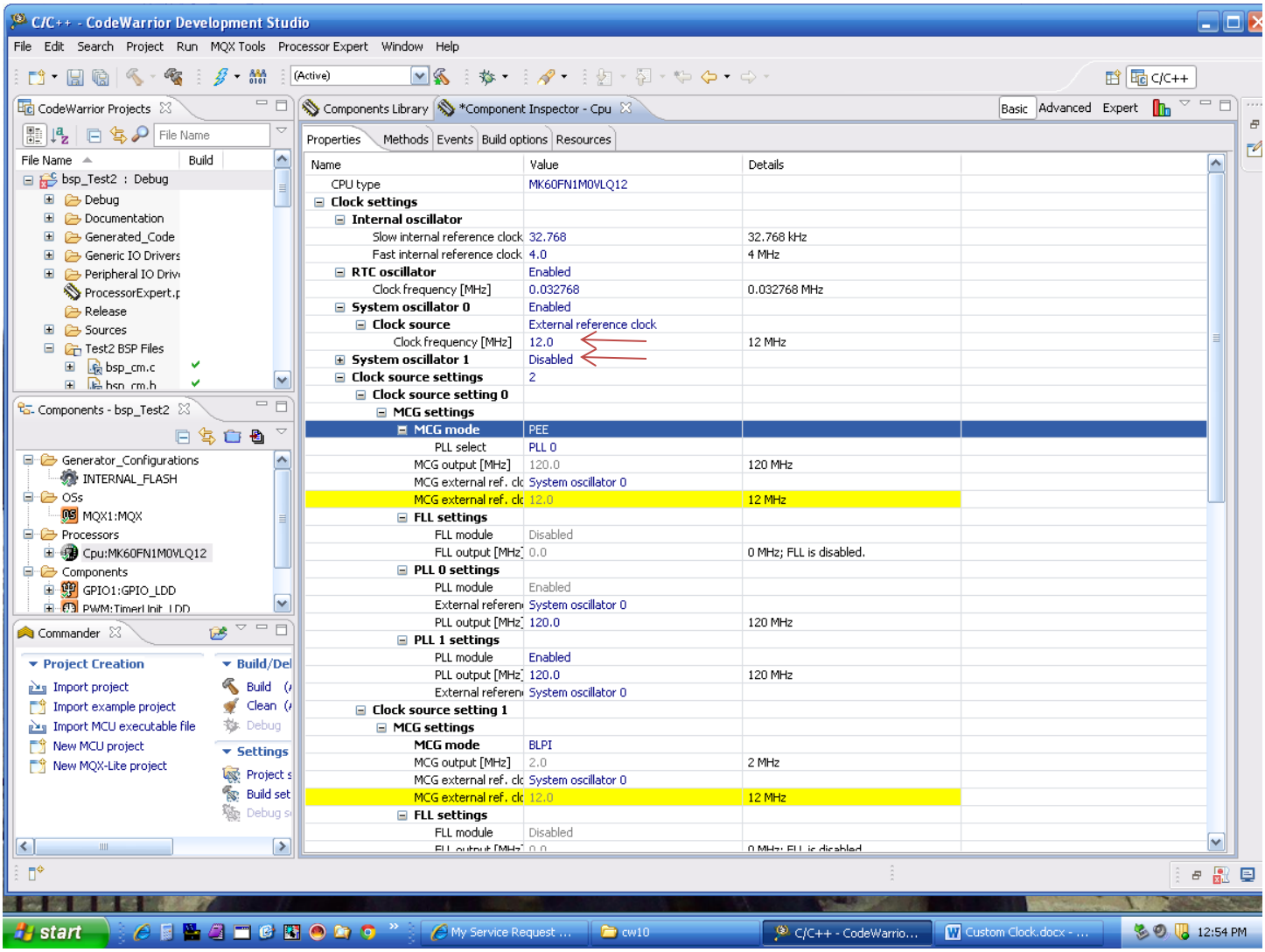


As you can see I imported the BSP into my workspace. Since it was an exact clone the BSP compiled fine. I then followed the “How to Change Default Clock Settings in Kinetis BSP” guide. Doing the following…

I opened the PE component inspector…

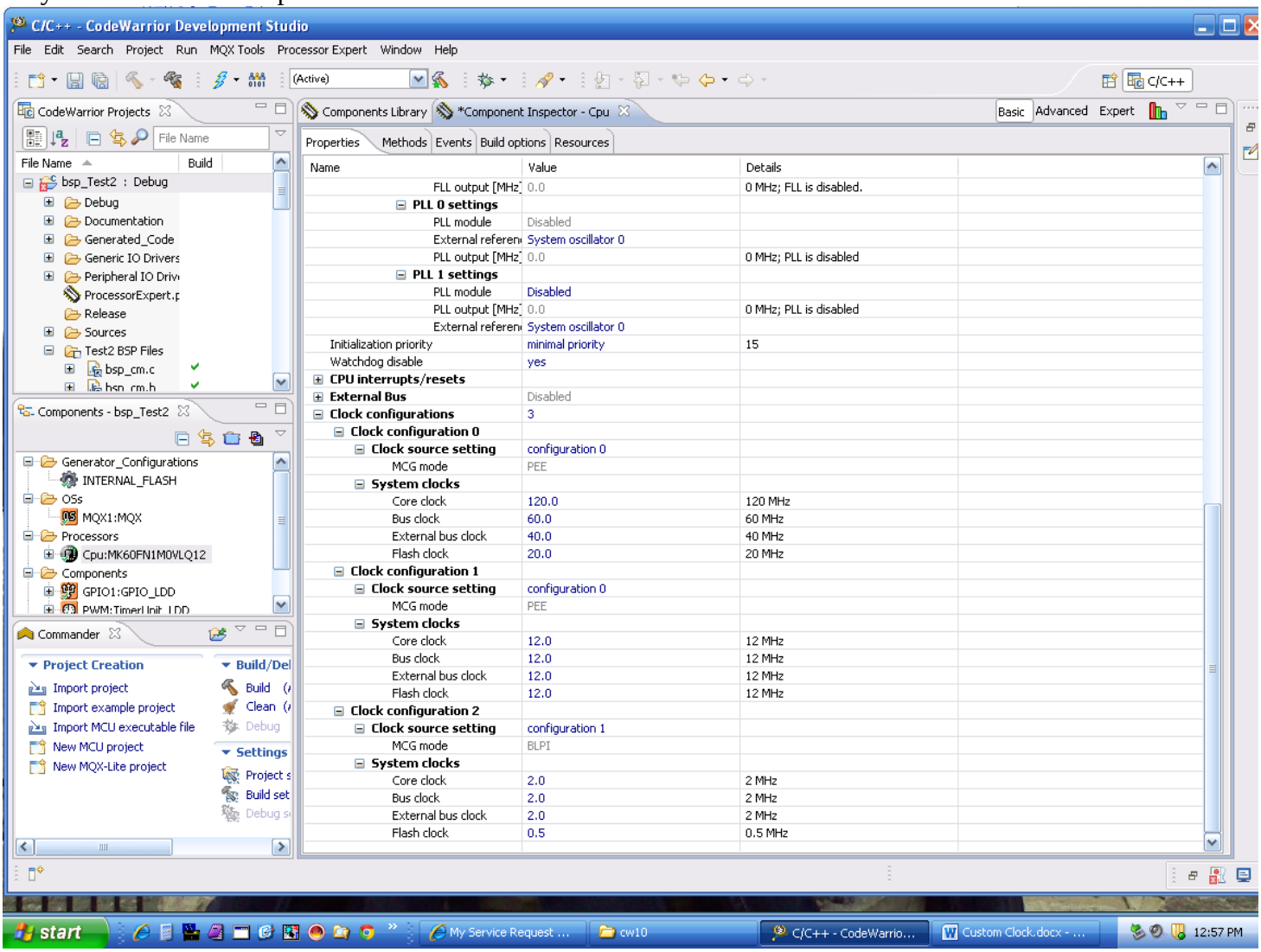


I changed two settings…

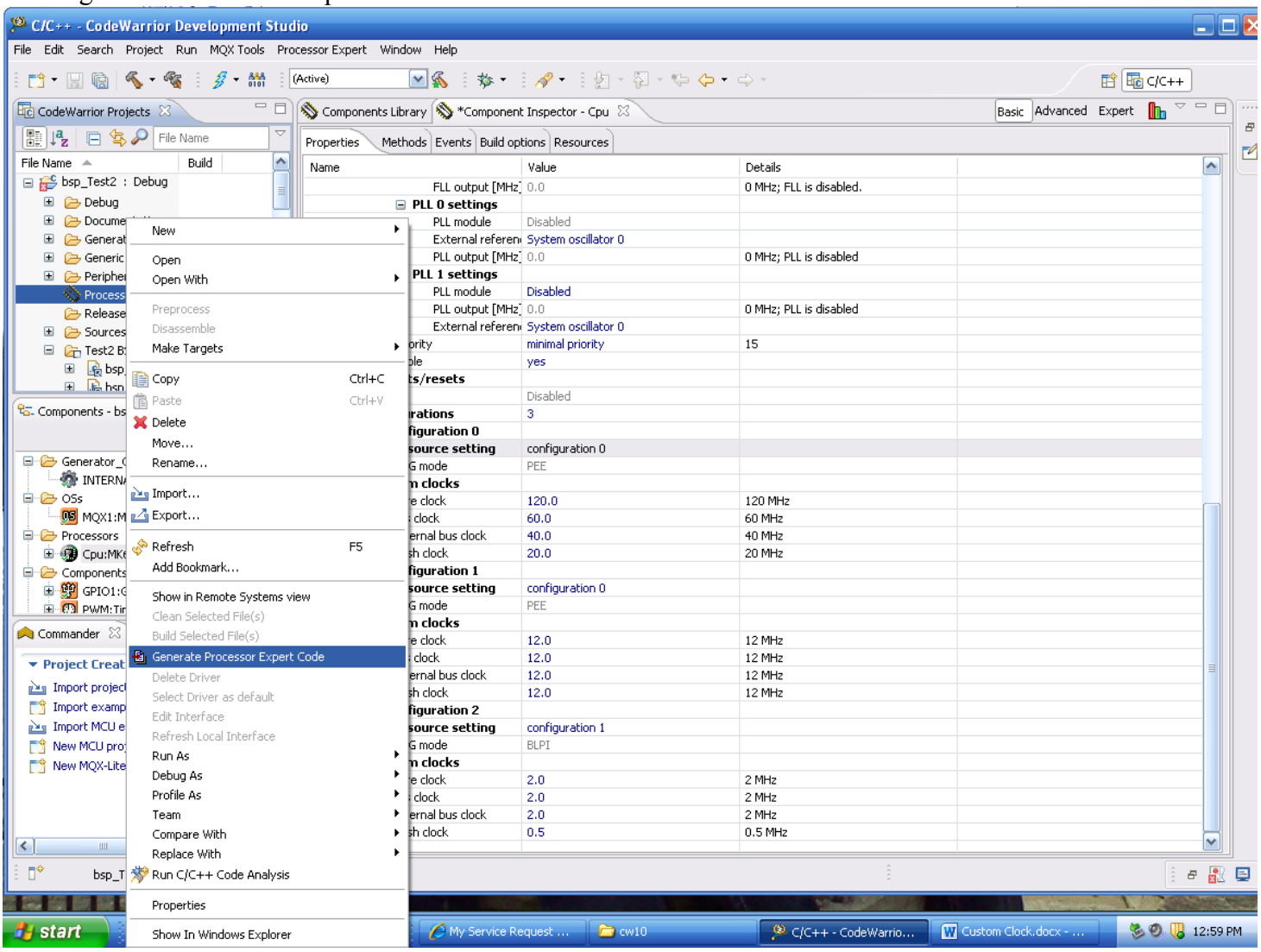


I changed my clock setting from 50MHz to 12MHz and Disabled my “System Oscillator 1.”

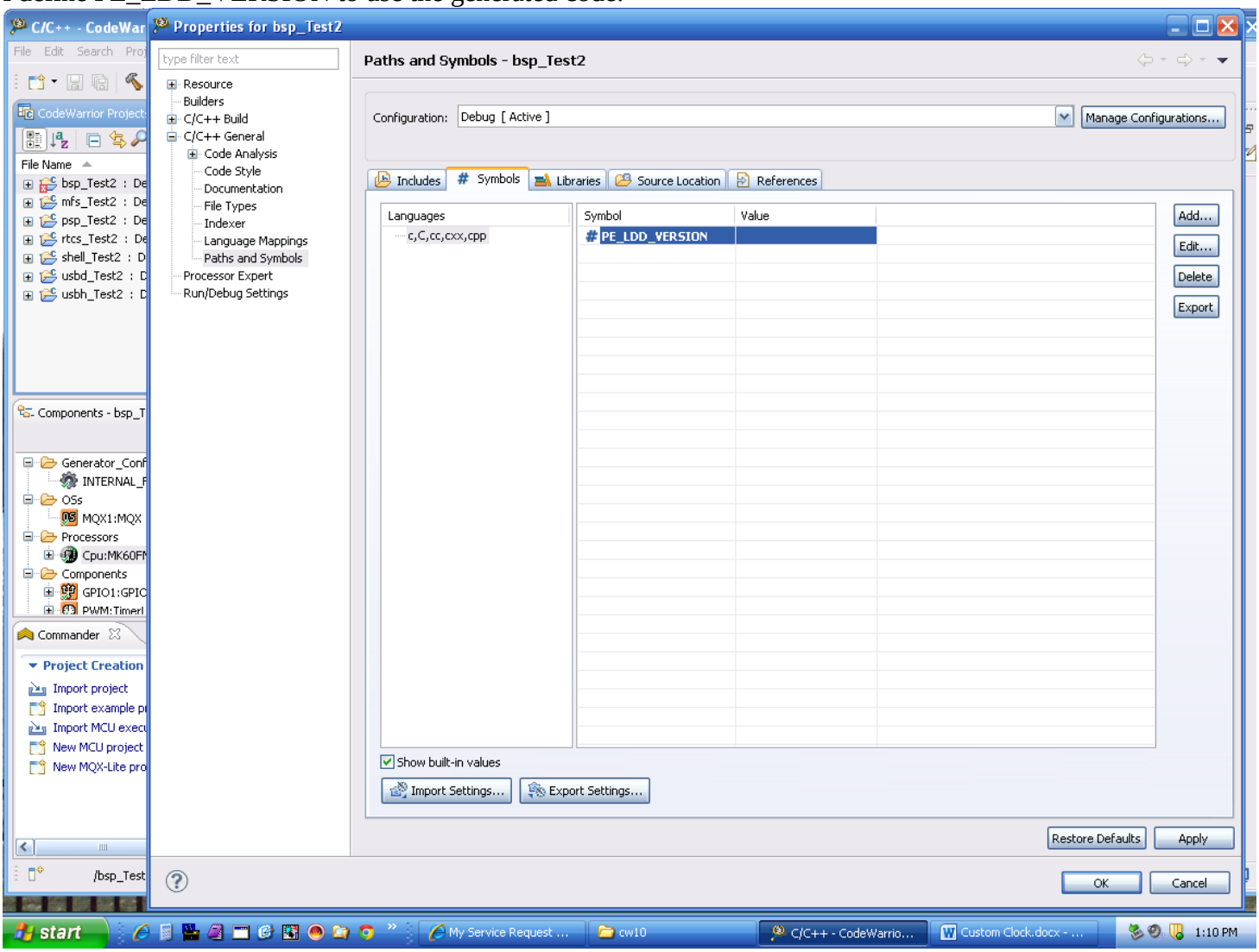
As you can see from the print screens no errors.



Next I generate Processor Expert Code…

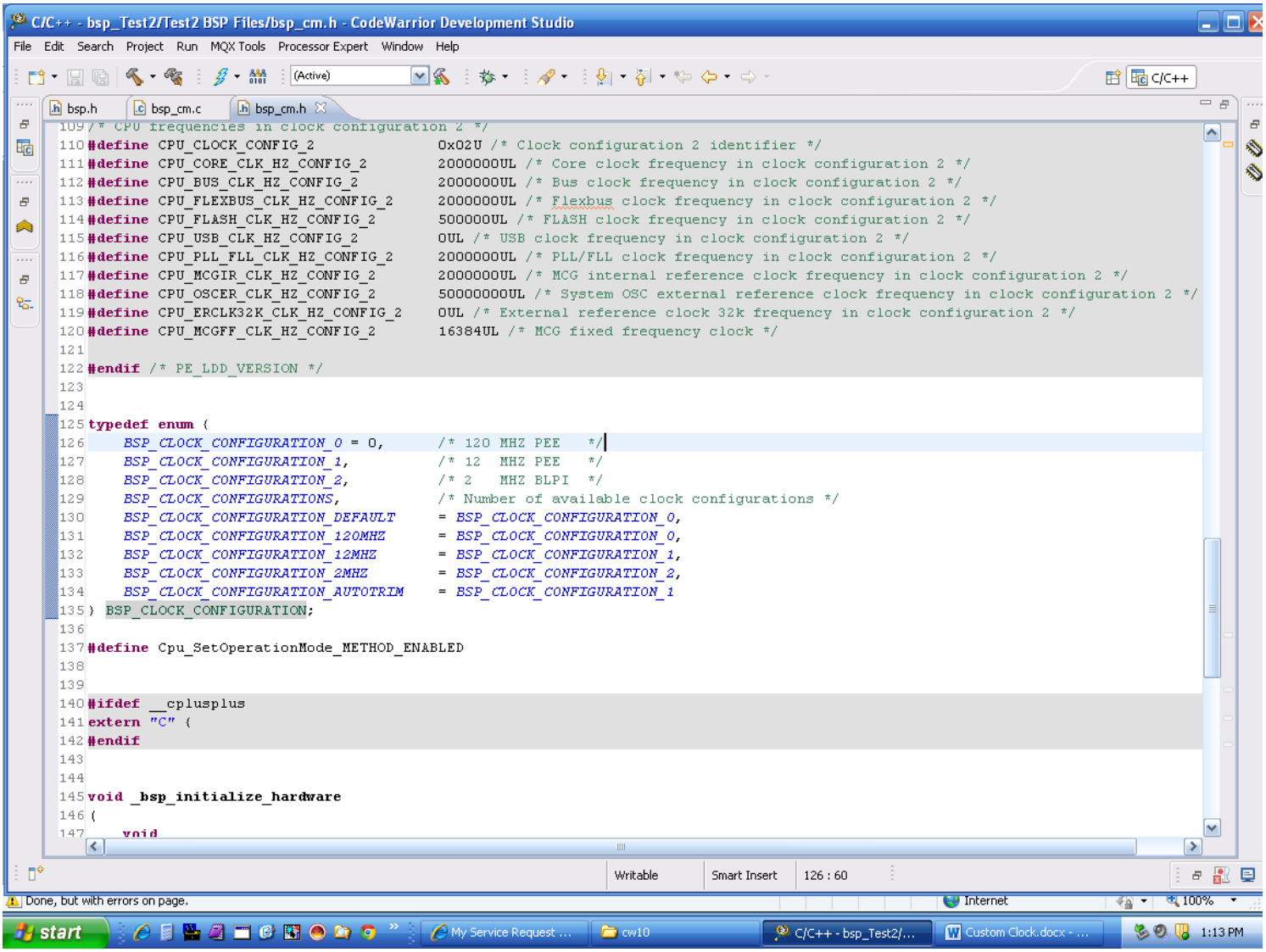


I define PE_LDD_VERSION to use the generated code.



As I said before in the Service Request…

I didn't change anything in my BSP_CLOCK_CONFIGURATION enumeration because I'm not sure what to change in the bsp_cm.h.



So I compile my BSP layer and now I have 6 errors.