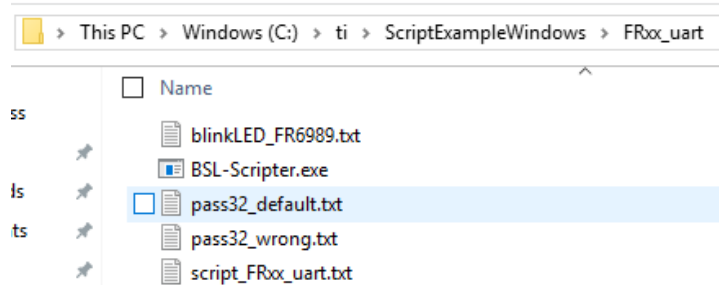


## Download image BSL with scripter

1. Down load the scripter [http://software-dl.ti.com/msp430/msp430\\_public\\_sw/mcu/msp430/MSPBSL\\_Scripter/latest/index\\_FDS.html](http://software-dl.ti.com/msp430/msp430_public_sw/mcu/msp430/MSPBSL_Scripter/latest/index_FDS.html)
2. Install the scripter
3. Find the “BSL-Scripter.exe” in your install path
4. Find the examples in the folder named “ScriptExampleWindows” based on your device and communication method. Then copy “BSL-Scripter.exe” in the example folder to make sure the folder include the files like below:



5. Put your .txt image file in the example folder and change the image name in the file “script\_FRxx\_uart.txt” (For more command refer to scripter user’s guide)
6. Setup the hardware refer to the chapter 4.2 in the scripter user’s guide <http://www.ti.com/lit/ug/slau655f/slau655f.pdf>
7. Open your CMD window and make sure the current path to the example folder. Then execute scripter’s command. Take the FRAM devices with UART like below:

```
C:\windows\system32\CMD.exe
Microsoft Windows [Version 10.0.17763.557]
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C:\Users\A0223946>cd C:\ti\ScriptExampleWindows\FRxx_uart
C:\ti\ScriptExampleWindows\FRxx_uart>BSL-Scripter.exe script_FRxx_uart.txt
```