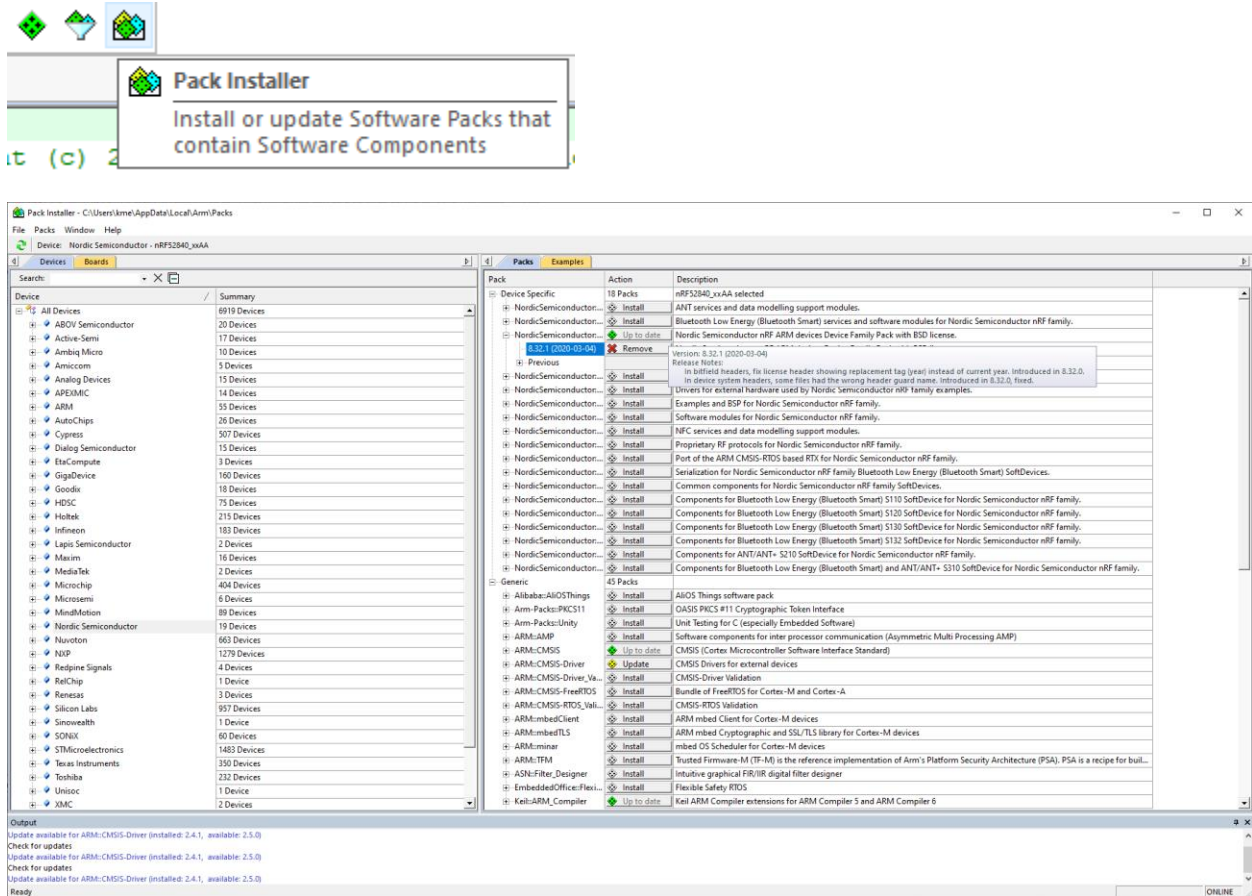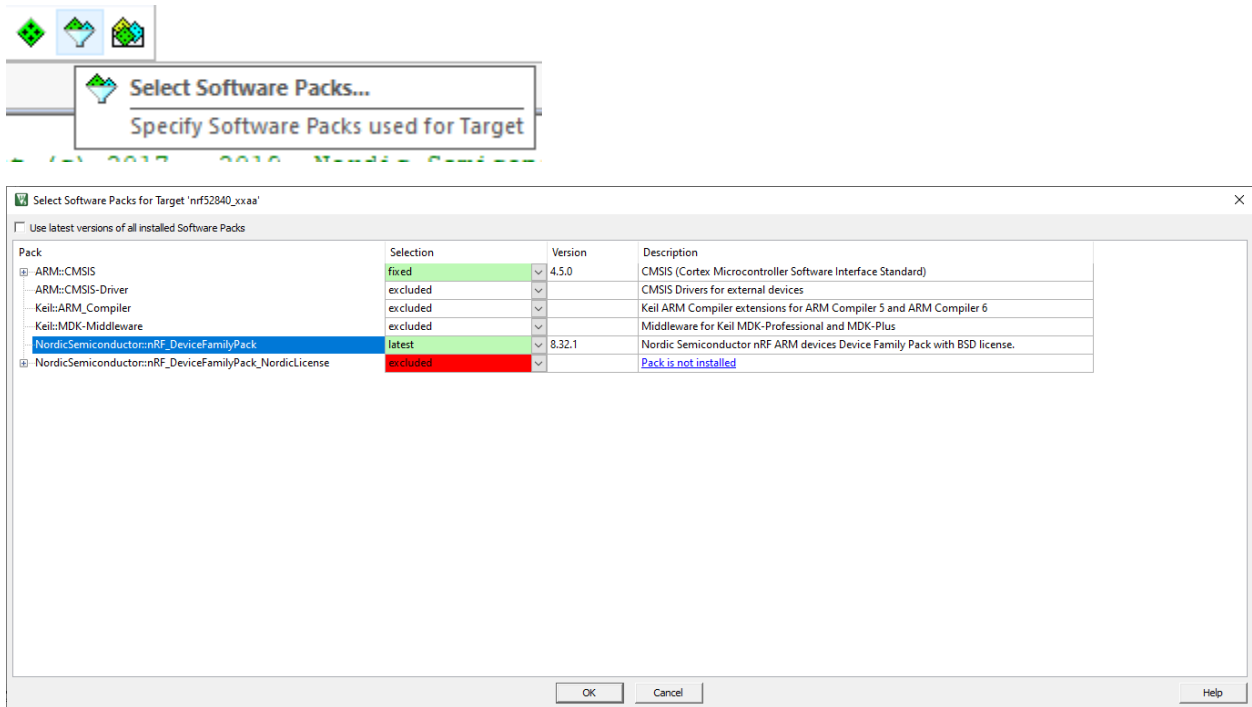Some screenshot to help on the description here:

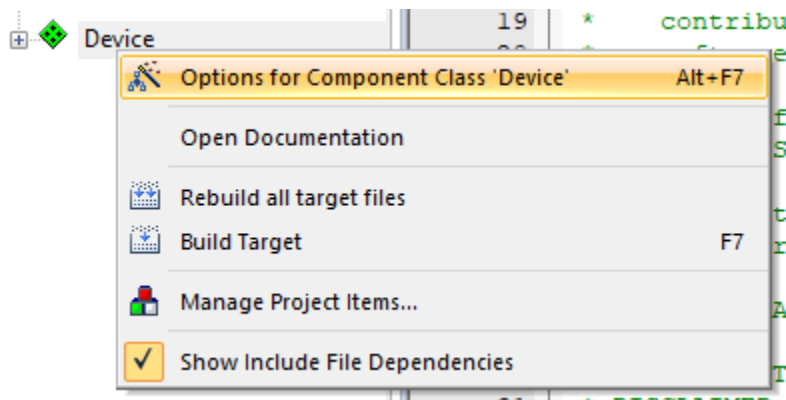https://devzone.nordicsemi.com/f/nordic-q-a/55378/mdk-uvision-sdk-16-0-keil-family-pack-installation/224413#224413

1. Make sure you have the latest MDK installed, at the time this is written that is 8.32.1.
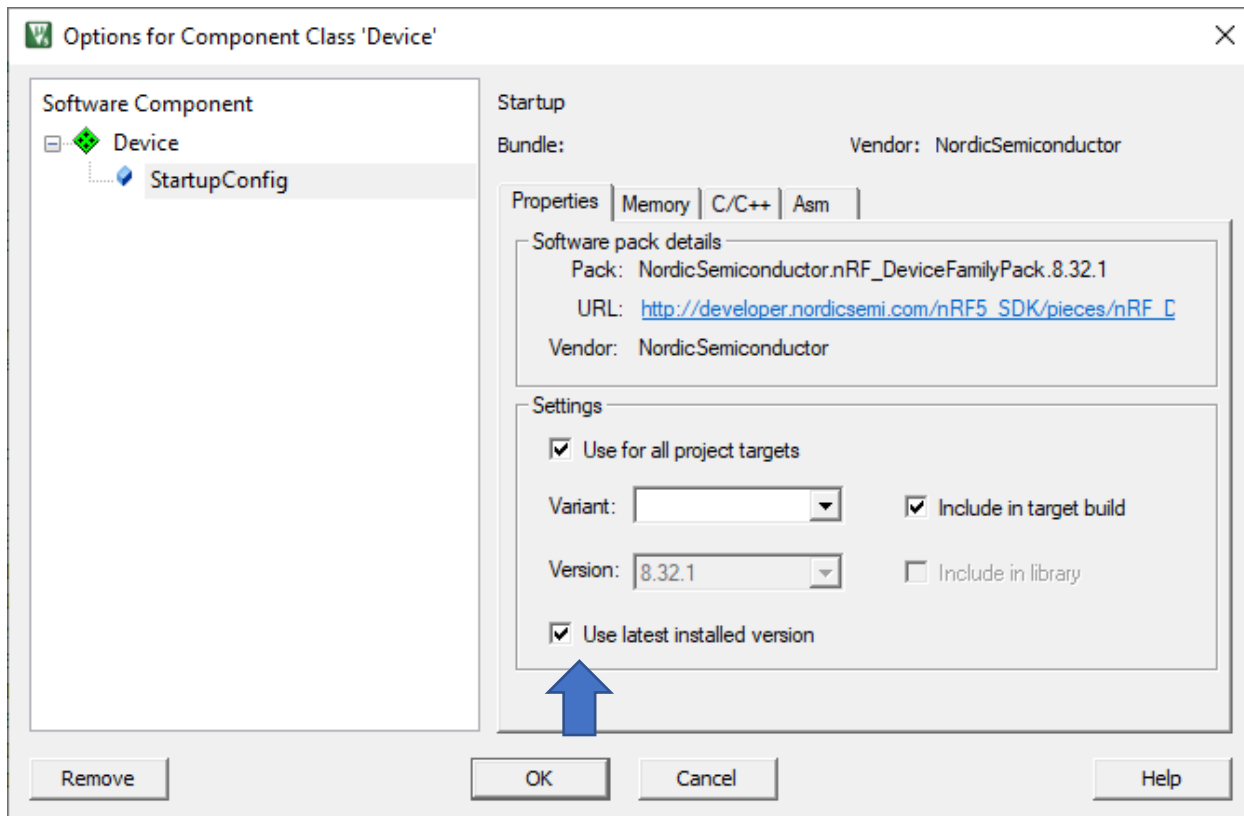
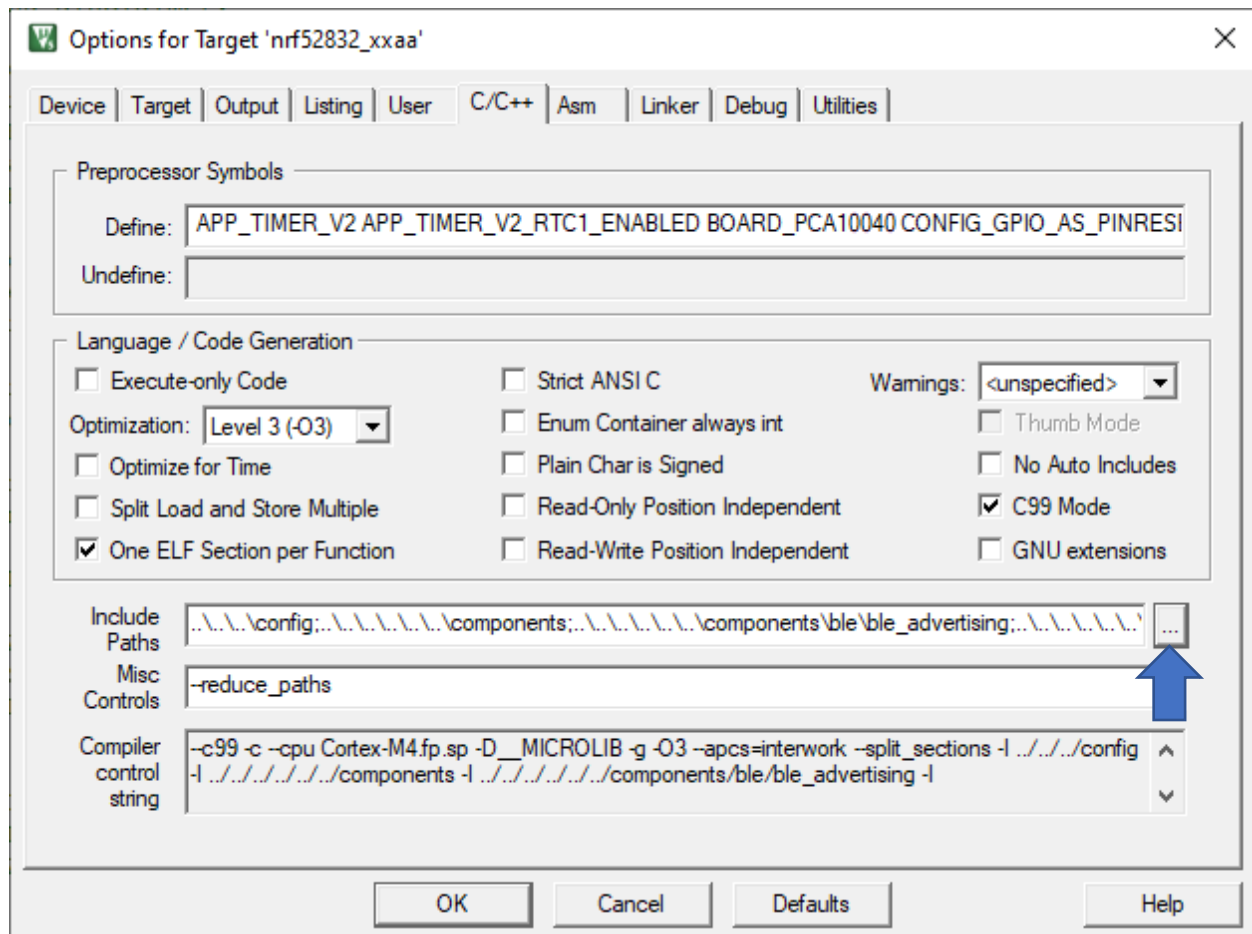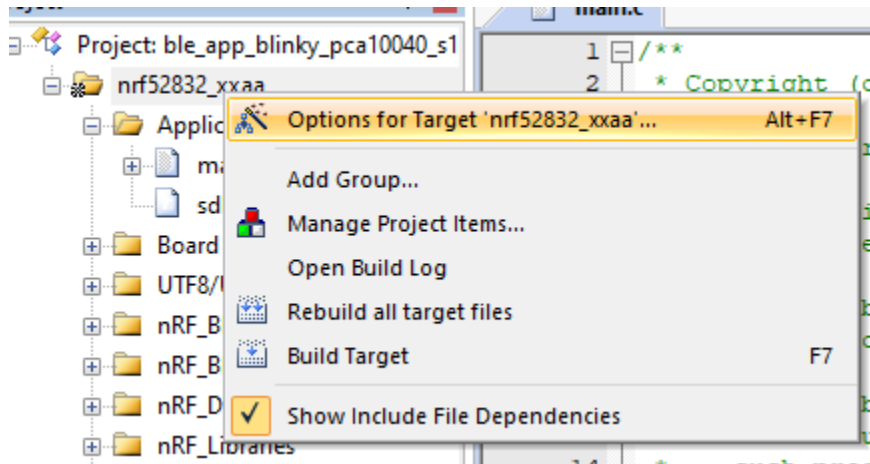2. Update the project to use the latest MDK

After clicking OK above you are prompted with a new window about run-time environment, you can close that window even if there are red boxes. This will be fixed in the next step:

Options for Component Class 'Device'   ✕

Software Component   Startup

□ Device   Bundle: Vendor: NordicSemiconductor
    StartupConfig

                                        Properties | Memory | C/C++ | Asm |

                                        ┌─ Software pack details ──────────────────────────────────┐
                                        │   Pack: NordicSemiconductor.nRF_DeviceFamilyPack.8.32.1 │
                                        │   │
                                        │   URL: http://developer.nordicsemi.com/nRF5_SDK/pieces/nRF_D │
                                        │   │
                                        │ Vendor: NordicSemiconductor   │
                                        └──┘

                                        ┌─ Settings ───┐
                                        │   ☑ Use for all project targets   │
                                        │   │
                                        │ Variant: [▼]   ☑ Include in target build │
                                        │   │
                                        │ Version: [8.32.1   ▼]   ☐ Include in library   │
                                        │   │
                                        │   ☑ Use latest installed version   │
                                        └──┘
                                                      ⬆

    Remove   OK   Cancel   Help

3. Now remove the outdated MDK files in project:

Folder Setup ? ✕

Setup Compiler Include Paths:

```
..\..\..\..\..\..\components\nfc\t4t_parser\apdu
..\..\..\..\..\..\components\nfc\t4t_parser\cc_file
..\..\..\..\..\..\components\nfc\t4t_parser\hl_detection_procedure
..\..\..\..\..\..\components\nfc\t4t_parser\tlv
..\..\..\..\..\..\components\softdevice\common
..\..\..\..\..\..\components\softdevice\s132\headers
..\..\..\..\..\..\components\softdevice\s132\headers\nrf52
..\..\..\..\..\..\external\fprintf
..\..\..\..\..\..\external\segger_rtt
..\..\..\..\..\..\external\utf_converter
..\..\..\..\..\..\integration\nrfx
..\..\..\..\..\..\integration\nrfx\legacy
..\..\..\..\..\..\modules\nrfx
..\..\..\..\..\..\modules\nrfx\drivers\include
..\..\..\..\..\..\modules\nrfx\hal
..\..\..\..\..\..\modules\nrfx\mdk
..\config
```

Delete (De

OK   Cancel
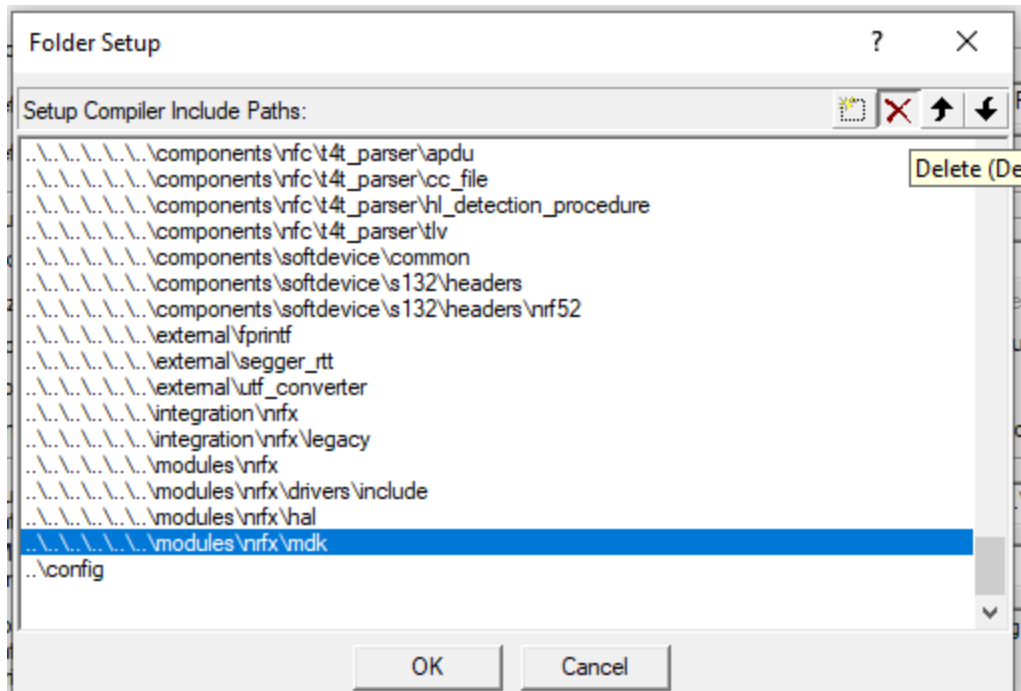
Now the project should compile with latest MDK.