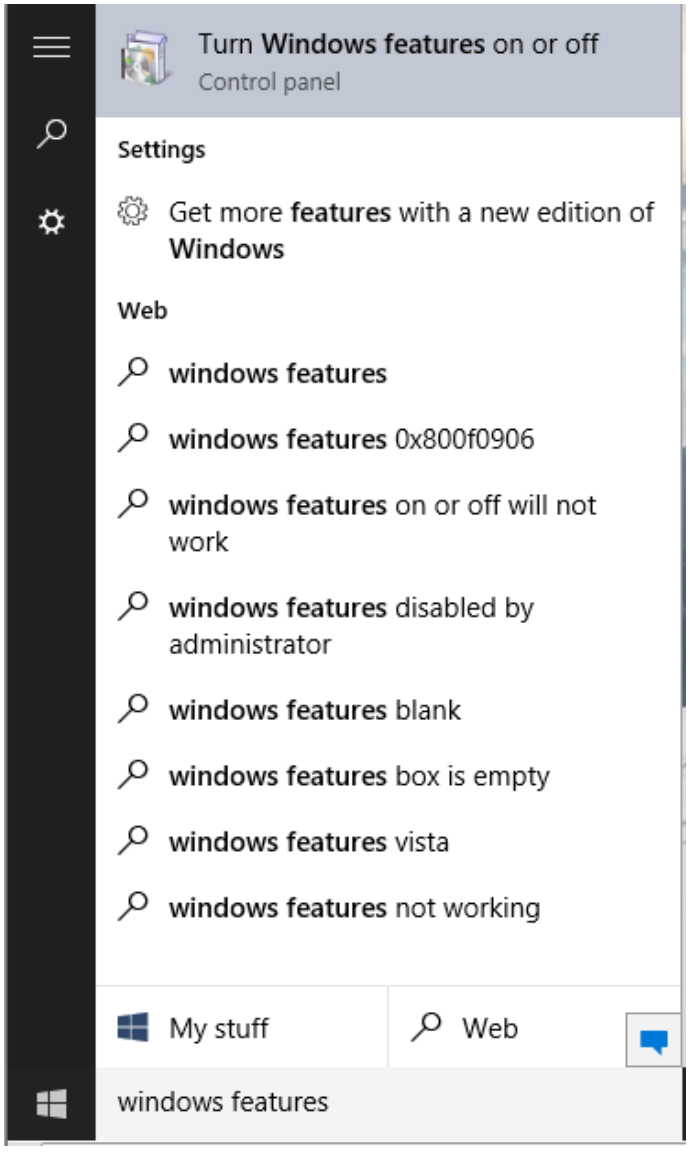
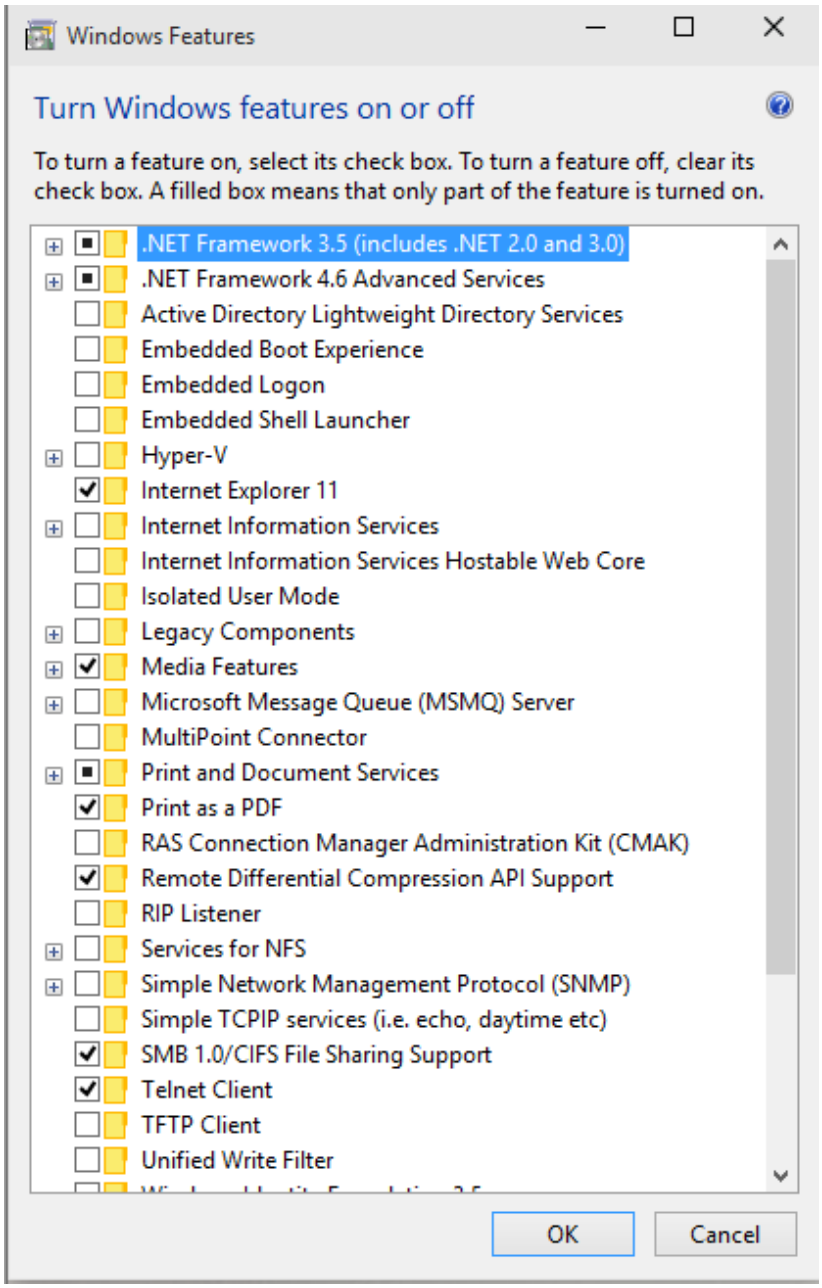
QuickBuilder Windows 8.1 & 10
Installation Notes

6/4/2015

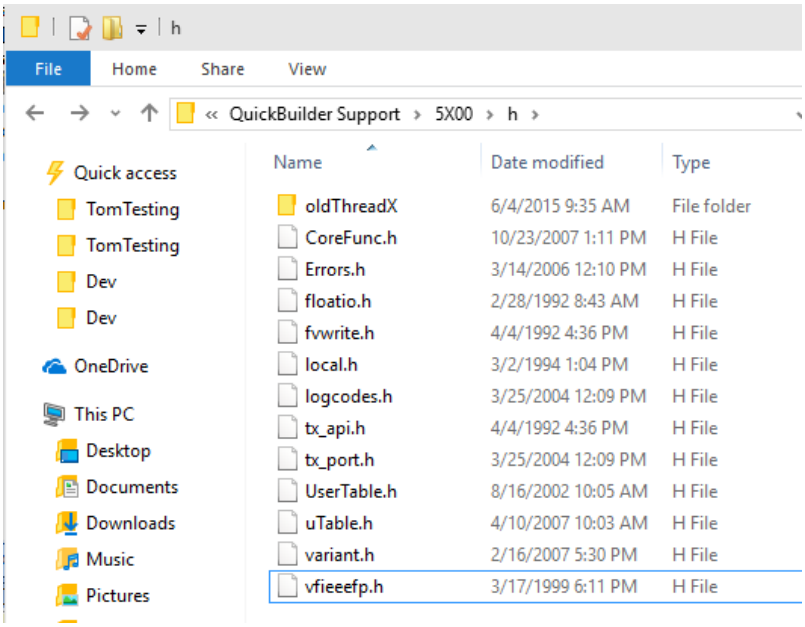
1. Prior to installation ensure both .Net Framework 2.0 and Telnet are enabled as "Windows Features". First search for "windows features" and then select "Turn Windows features on or off" from the Control panel:



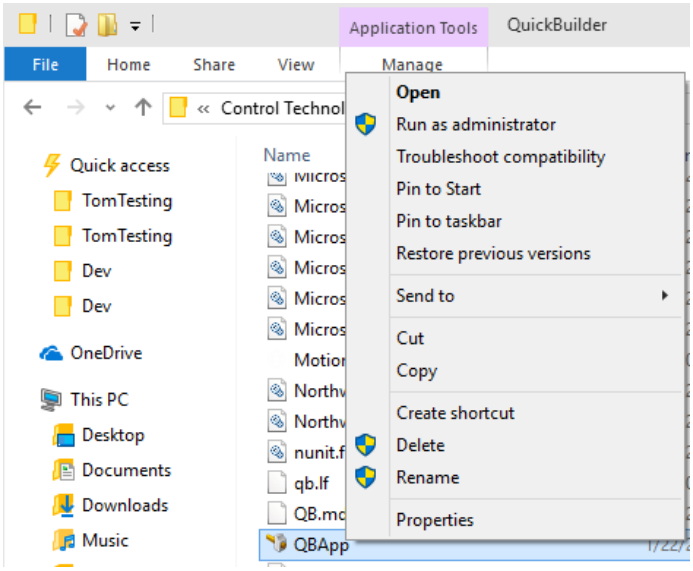
Turn on ".NET Framework 3.5 (includes .NET 2.0 and 3.0)" as well as the "Telnet Client" feature and select Okay. Windows will now install the features and a Restart will be required. On a new installation of Windows 8.1 or Windows 10 these services are turned off by default.



2. Install the “QuickBuilder_Support” environment first. In directory “C:\Program Files (x86)\Control Technology Corporation\QuickBuilder Support\5X00\h” create a new directory called oldThreadX. Copy the tx_api.h and tx_port.h files to this subdirectory. If this is an existing installation that is being upgraded check to see of oldThreadX exists and if it does proceed to #3, otherwise create the directory and copy the files to the new sub-directory.



3. Install the “QuickBuilder_Setup” program as you normally would.
4. Change to the “C:\Program Files (x86)\Control Technology Corporation\QuickBuilder” directory and run QBApp application as “Run as administrator”. This is only required the first time it executes. Right click on the file, opening up the options menu and select “Run as administrator”. Once QuickBuilder starts you may close it and from then on start it normally.



5. When you translate your first program you will see the following dialog appear. This is QuickBuilder updating the QuickBuilder Support environment, if needed. Simply select Okay and it will finish translating. This dialog only appears once.

