Content

Q1: How to use Virtual CAN API to get the status of the module on the virtual com port? (2012/07/02, Alan) 2
Q2: I get an error when running Virtual CAN C#.Net Demo. Does the Virtual CAN API functions supported for 64 bit machines? (2012/07/02, Alan) 2

Q1: How to use Virtual CAN API to get the status of the module on the virtual com port? (2012/07/02, Alan)

Ans:

User can use the “VxCAN_CANStatus” function to get the status of the module. Please reference to cheaper 3.16 of Virtual CAN driver user manual.

ftp://ftp.icpdas.com/pub/cd/fieldbus_cd/can/virtual_can/

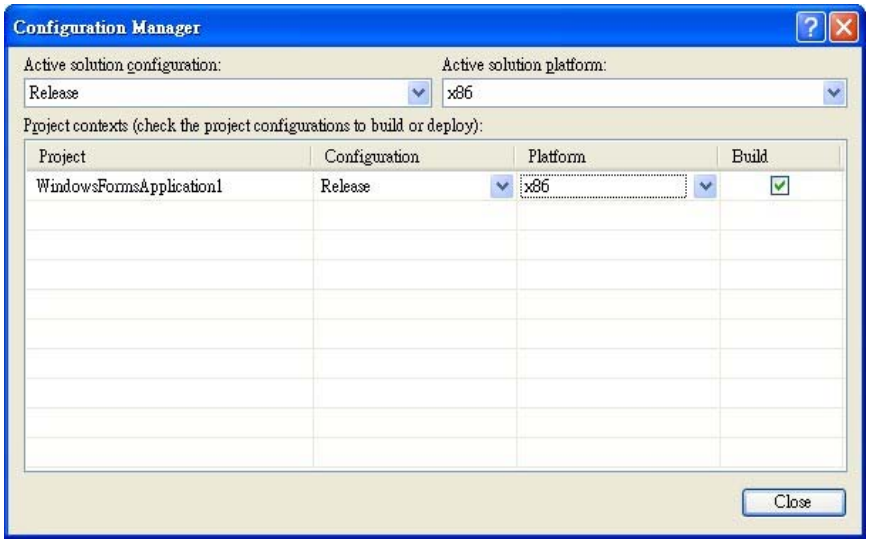
(2012/07/02, Alan)

Q2: I get an error when running Virtual CAN C#.Net Demo. Does the Virtual CAN API functions supported for 64 bit machines? (2012/07/02, Alan)

Ans:

Yes, the Virtual CAN API functions support 32-bit and 64-bit machines.
If user needs to let the demo running on 64-bit machines, user can modify the complier building environment to “x86” platform.

[Build] => [Configuration Manager] => change the “Active solution platform” parameter from “Any CPU” to “x86”.



(2012/07/02, Alan)