1. Generate TLB, of the Plugin

Eg:

D:\ActiveX.NET\Source\ActiveX.NET\ActiveX.NET.Plugin\bin\Deb

ug>regasm ActiveX.NET.Plugin.dll /tlb:plugin.tlb

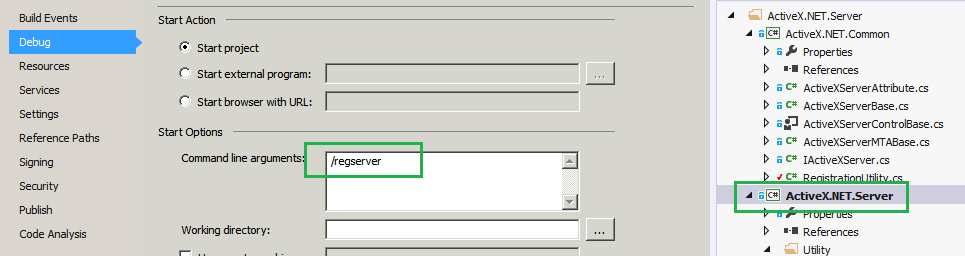
Note:

We only need to TLB for next steps, but the above command line registers the dll file as inproc server. We need to unregister the same in the next step.

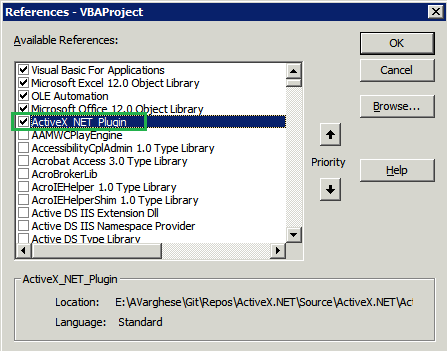
1. Unregister the InProc Server using commandline

regasm /u ActiveX.NET.Plugin.dll

1. Run the solution with /regserver (To register OutofProc/EXE Server)



1. Open the sample excel file provided with the project
   1. Browse and add the generated TLB



* 1. Add the following code to “Sheet1”

Private WithEvents plugin As ActiveX\_NET\_Plugin.SimpleObject

Private Sub plugin\_FloatPropertyChanging(ByVal NewValue As Single, Cancel As Boolean)

MsgBox ("float proprety triggered")

End Sub

Private Sub Worksheet\_Activate()

Set plugin = New ActiveX\_NET\_Plugin.SimpleObject

End Sub

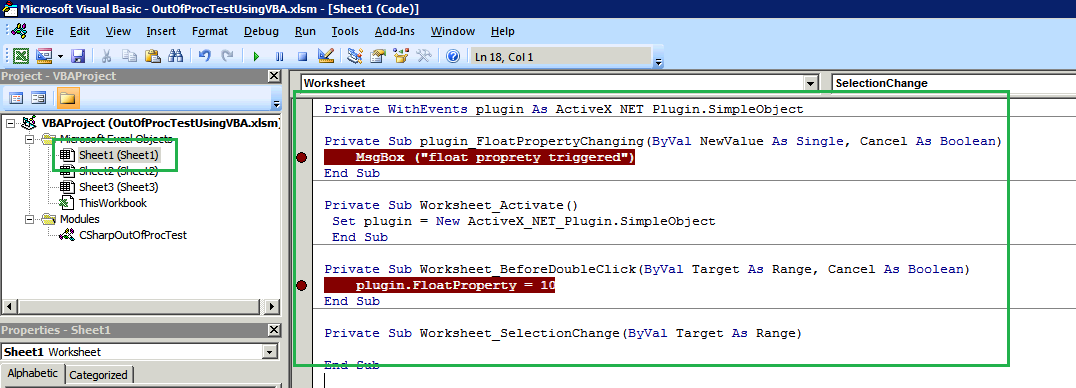
Private Sub Worksheet\_BeforeDoubleClick(ByVal Target As Range, Cancel As Boolean)

plugin.FloatProperty = 10

End Sub

Private Sub Worksheet\_SelectionChange(ByVal Target As Range)

End Sub



* 1. Click on Sheet1, and double click
  2. Event will be fired

