

...ent\C# CommandLine Compilation For CSharpAutomation.txt 1

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1 - Assuming 64 Bit COM Automation Dll Server, COM Proxy/Stub Dll And TypeLibrary Tlb Are Created And Copied To 2

2 Windows\System32 And From Here The Proxy/Stub Dll Is Already Registered By RegSvr32 Command. 3

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4 - Then From Windows\System32\Hosted Tlb File, A DotNet Compliant Dll Is Created Into The C# Source Code directory 4

5 By Using Following Command In Visual Studio 2013's "64 Bit Native Command Prompt" : 5

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7 tlbimp c:\Windows\System32\AutomationServerTypeLib.tlb /out:.\AutomationServerTypeLibForDotNet.dll 7

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9 - The Resulting DotNet Compliant Dll Is Used In C# Code As Namespace And As Well As On Compiler Command Line 9

10 To Create The Executable :

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12 csc.exe /r:AutomationServerTypeLibForDotNet.dll CSharpAutomation.cs 12

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14 - Run CSharpAutomation.exe 14

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