

Today I was discovering Visual Studio 2010, how funny, in 1988 I was studying for my Cobol Exams and now there is some change that I must use my programming skills - Thanks God :-) - on a professional manner.

I installed Microsoft Visual studio 2010 (Pro) and connected to our Team Foundation server where I have got the rights to create projects. I use the tutorials from Microsoft to build my application in VB, they are found [here](#) .

On my first try to build and run my application there was an error:

```
Error 1 The "GenerateResource" task failed unexpectedly.  
System.DllNotFoundException: Unable to load DLL 'FileTracker.dll': The specified module could  
not be found.  
(Exception from HRESULT: 0x8007007E)  
at Microsoft.Build.Shared.NativeMethodsShared.InprocTracking.StartTrackingContextWithRoot  
(String intermediateDirectory, String taskName, String rootMarker)  
at Microsoft.Build.Utilities.FileTracker.StartTrackingContextWithRoot(String  
intermediateDirectory,  
String taskName, String rootMarkerResponseFile)  
at Microsoft.Build.Tasks.GenerateResource.Execute()  
at  
Microsoft.Build.BackEnd.TaskExecutionHost.Microsoft.Build.BackEnd.ITaskExecutionHost.Exe  
cute()  
at Microsoft.Build.BackEnd.TaskBuilder.ExecuteInstantiatedTask(ITaskExecutionHost  
taskExecutionHost,  
TaskLoggingContext taskLoggingContext, TaskHost taskHost, ItemBucket bucket,  
TaskExecutionMode  
howToExecuteTask, Boolean& taskResult)  
PictureBox
```

Holy melony!, but I found a [solution](#)

Resolution:

- 1) Open "Microsoft.Common.targets" file located at "C:\Windows\Microsoft.NET\Framework\v4.0.xxxxx".
- 2) Locate the following line "<TrackFileAccess Condition='\$(TrackFileAccess)' ==>true</TrackFileAccess>"
- 3) Change the value to "false"

4) Do the same for the file found in "Framework64" folder also.

After this, restart Visual Studio and the build and run (F5) was successful. I don't know the cause of this error, so that's why I'm documenting this.

Happy programming.