Deploying the Syncfusion Assemblies along with an ASP.NET WebSite

Step1:

Right click on the Solution file in the Solution Explorer and then in the Add New item, select Add a New Project.

Step2:

In the projects template of the VisualStudio, in the 'Other projects' template, select Web Setup project.

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Step3:

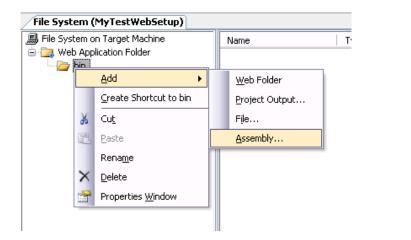
In that WebSetupProject, right click on the project, View --> FileSystem. The FileSystem is where you mention the files to be deployed when using this setup project in the client machine.

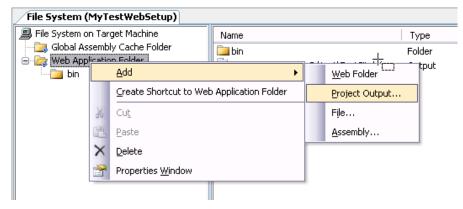
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Step4: In the FileSystem, create the GAC folder, project output folder as shown in the images attached.

🛷 TestSite - Microsoft Visual Studio	User's Application Data Folder			
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Error List	C <u>u</u> stom Folder			
Creating project 'MyTestWebSetup.vdproj'	Web Custom Folder			

Step5: Add the assemblies to the bin folder and the GAC folder as shown below.





Step6:

Build the project. You will get a .msi file and a .exe file in the output folder of the WebSetupProject.

Step7:

Now installing the .msi file in the client system will install all the dlls you need to install in the user's machine along with the project files to the Target machine.