

Visual Studio Deploy Solution File Type

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A publish settings file is created by IIS or Azure App Service, or it can be manually created, and then it can be imported into Visual Studio. Use of a publish settings file can simplify deployment configuration and works better in a team environment versus manually configuring each deployment profile. When to choose import profile

[Deploy your Visual Studio app to a folder, IIS, Azure, or ...](#)

For one-time (or manual) deployment of apps, use the Publish tool in Visual Studio. For deployment that provides more customized configuration of the server, you can also use the Publish tool to deploy apps to an Azure Virtual Machine. To use the Publish tool, right-click the project in Solution Explorer and choose Publish.

[First look at deployment - Visual Studio | Microsoft Docs](#)

With a project selected in Solution Explorer, on the Project menu, click Properties. Click the Publish tab. Click the Application Files button to open the Application Files dialog box. In the Application Files dialog box, select the application assembly (.dll file) that you wish to mark as a prerequisite. Note that your application must have a reference to the application assembly in order for it to appear in the list.

[Specify files to publish \(ClickOnce\) - Visual Studio ...](#)

In Visual Studio Solution Explorer right-click a project for which you want to configure properties, and then click Properties. Click the Deployment tab in Project Designer. Configure project properties as described in the following table, and then click OK. Repeat steps 1, 2, and 3 for each project in the solution.

[How to Set Deployment Properties in Visual Studio ...](#)

Visual Studio has the facility to publish the web application to File System, FTP, Web Deploy, Azure, etc. This is a fantastic feature, as it does many things on your behalf, like Web.config transformation, removing *.cs files, *.designer.cs files, etc. which are not required to run the application. In MVC application, it removes controller, model folder as it just contains the *.cs file, which are built in YourWebApp.dll.

[Including Files in the Visual Studio Publish Process ...](#)

Inspect the files in Solution Explorer, select Show all files. In the project folder, expand bin/Release/netcoreapp3.1/publish. As the image shows, the published output includes the... HelloWorld.deps.json This is the application's runtime dependencies file. It defines the .NET Core components and ...

[Publish a .NET Core console application using Visual ...](#)

You can deploy your solution with all Projects inside, where they will be deployed based on the Order of each Project Creation. Simply, Right Click on Solution name and Select Deploy Solution. I tried this at Solution with Two projects that worked properly and the Output of deployed solutions is Also, you can specify order as the following

[visual studio - Deploy multiple projects in same solution ...](#)

Package and deploy SharePoint solutions. 02/02/2017; 6 minutes to read +4; In this article. Typically, a SharePoint solution is deployed to a SharePoint server by using a solution package (.wsp) file. You can use Visual Studio to organize your SharePoint Project Items into Features and to create a package to deploy your SharePoint Features.

[Packaging and Deploying SharePoint Solutions - Visual Studio](#)

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[Deploy - Visual Studio Marketplace](#)

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Visual Studio.NET provides you the ability to deploy your applications easily. If you click File->Add Project->New Project, that brings up the template dialog in which you can create a deployment project. As you can see in Figure 26.5, you can choose from a few different types of deployment options. Packages in Visual Studio.NET

Deploying from Visual Studio using VB.NET

After the build fails, open the View > Output window in Visual Studio and set Show output from to Build. Make sure the Output window is selected and then choose File > Save Output As to save the contents to a text file. Or copy and paste the build output into a text file. Attach back the text file in a new comment on this item.

invalid file path: deploy android project - Developer ...

Tutorial Install Setup and Deployment Extension in Visual Studio 2017.

Setup and Deployment in Visual Studio 2017 - YouTube

Enables quick deployment of web resources, ribbon diff, plugin, workflow assemblies and CRM Portal/Adxstudio artefacts from Visual Studio. Also includes shortcut keys to attach debugger to CRM's Async Service and IIS worker process.

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