

Tutorial: Build Online Document Viewer

Quick to Run in VS

After you download the latest version of RasterEdge.DocImagSDK do the following:

1. Unzip the download package and you can find a project named ReasterEdgeWebViewer in the "Demo projects" folder. This demo is for your testing purposes;
2. Open VS, click "File" -> "Open" -> "Web Site", then locate test project.
3. Add Reference which is named RasterEdge.Imaging.WebViewer.dll (x86 version) from the download package to your project. Once you do this, dependencies will automatically be included in your project.

If the upload document always is not successful, please pay attention to the followings:

1. Make sure the Default page is the Default.aspx. Append /Default.aspx in the address bar if necessary
2. Don't add SVGWebViewer. DLL to the project.

Q: In Asp.net project when testing **web viewer control**, get the error:

Could not load file or assembly 'RasterEdge.Imaging.Annotation' or one of its dependencies. An attempt was made to load a program with an incorrect format.

A: This is because Visual Studio uses a 32-bit web server internally. You can first debug with **x86** webviewer dlls in Visual Studio mimic IIS environment. Once done debugging with **x86** dlls, replace the **x86** with **x64** version of dlls to run in real IIS on the servers.