HOWTO: Completely Disable Upload Feature in WebDocumentViewer

If you're not using the upload feature in WebDocumentViewer, you can completely disable it in the following way

ASP.NET

In your WebDocumentRequestHandler.ashx codebehind, add a handler for FileUpload and in that handler, set the e.Cancel = true

C#

```
ublic WebDocViewerHandler() { this.FileUpload += new FileUploadEventHandler(delegate(object sender, FileUploadEventArgs e) { e.Cancel = true; }); }
```

VB

```
ublic Sub New() AddHandler Me.FileUpload, AddressOf fileUploadHandler End Sub Private Sub fileUploadHandler(sender As Object, e As FileUploadEventArgs) e.Cancel = True End Sub
```

ASP.NET Core (targeting .NET Framework)

In ASP.NET core (targeting .NET Framework) you need to add a WebDocumentViewerCallbacks class to your startup.cs - which is a bit more involved

c#

```
ublic void Configure(IApplicationBuilder app, IHostingEnvironment env, ILoggerFactory loggerFactory) { loggerFactory.AddConsole(); if (env.IsDevelopment()) { app.UseDeveloperExceptionPage(); } app.UseDefaultFiles(); app.UseStaticFiles(); RegisteredDecoders.Decoders.Add(new PdfDecoder() { Resolution = 200 }); app.Map("/wdv", wdvApp => { wdvApp.RunWebDocumentViewerMiddleware(new MyWDVCallbacks()); }); //app.Run(async (context) => //{ // await context.Response.WriteAsync("Hello World!"); //}); } } public class MyWDVCallbacks : WebDocumentViewerCallbacks { public override void DocumentInfoRequested(DocumentInfoRequestedEventArgs args) { Console.WriteLine("**********===DocumentInfoRequested==========="); base.DocumentInfoRequested(args); } public override void ImageRequested(ImageRequestedEventArgs args) { Console.WriteLine("**********===ImageRequested==========="); base.ImageRequested(args); } public override void FileUpload(FileUploadEventArgs args) { args.Cancel = true; base.FileUpload(args); } /* * The above was just an example of hooking to the two main events.. you can handle any exposed event here * * //.. most common ... *
```

```
AnnotationDataRequested * DocumentSave * DocumentStreamWritten * AnnotationStreamWritten *
//.. less common . * PageTextRequested * PdfFormRequested * //.. rarely if ever used .. *
ReleaseDocumentStream * ReleasePageStream * ResolveDocumentUri * ResolvePageUri */ }
```