

Syncfusion PDF Viewer

Features

- Supports uploading PDF document into the server as byte array or as stream and supports displaying the same in the client.
- Supports for viewing password protected/encrypted PDF documents.
- Supports customizing the default toolbar or creation of a toolbar as per the application requirements.
- Supports **zooming tools and viewing modes for better viewing experience.**
- Supports built-in themes for enhancing appearance.
- Supports printing the PDF document.
- Supports responsive rendering while resizing the control/window.
- Supports downloading the PDF document being displayed.
- Supports **text selection and search.**
- Supports **text markup annotations.**
- Supports including hand written signatures in the PDF document.
- Compatible with all the modern browsers that provides support for HTML5/CSS3/JavaScript.

Integration

Easy six step integration into our web-app.

Steps - <https://ej2.syncfusion.com/angular/documentation/pdfviewer/getting-started/>

Code Base

Code base can be found on GitHub but isn't very well documented and is extremely huge.

<https://github.com/syncfusion/ej2-javascript-ui-controls/tree/master/controls/pdfviewer>

Disadvantages

- Not much documentation available other than the syncfusion website.
- Backend is on server side and does not support local store. Used to support local store in 2018 using ASP.NET MVC but this has since been discontinued.
- Is a paid service at 995 dollars a year for the package of all their angular UI products.

Advantages

- Easy integration
- Simple demos to follow through to integrate into our product.
- Extremely well designed easy to use UI. (Hypothesis is still better)

- Very up to date code base with the last version of the pdf viewer released just 3 days ago.