

PDF Viewer Documentation - Sample PDF

This bundled document is used to test the Stream, URL, physical server path, and client-file examples on PDFViewer.aspx.

Source type	What the example demonstrates
Stream	A .NET Stream is copied to bytes and exposed through PDFContent.ashx.
URL	PDF.js requests an application/pdf resource by URL.
Physical path	The server safely resolves a PDF below an allowed root folder.
Client computer	FileReader previews locally, or FileUpload sends the stream to ASP.NET.

Use the viewer toolbar to navigate, zoom, fit the page width, rotate, and download this document.

Second page

This second page verifies page navigation in the custom PDF.js viewer.

Security reminder: do not expose unrestricted server file paths or build an unrestricted server-side URL proxy. Validate file type, size, authorization, and source boundaries.