

How to add video annotation in pdf with pdf sdk in C# and ByteScout Premium Suite

Learn to code in C# to add video annotation in pdf with pdf sdk with this step-by-step tutorial

ByteScout simple and easy to understand tutorials are planned to describe the code for both C# beginners and advanced programmers. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to add video annotation in pdf with pdf sdk using C#.

The following code snippet for ByteScout Premium Suite works best when you need to quickly add video annotation in pdf with pdf sdk in your C# application. Simply copy and paste in your C# project or application you and then run your app! If you want to use these C# sample examples in one or many applications then they can be used easily.

If you want to try other source code samples then the free trial version of ByteScout Premium Suite is available for download from our website. Just try other source code samples for C#.

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Source Code Files:

```
using System.Diagnostics;
using Bytescout.PDF;

namespace VideoAnnotationExample
{
    /// <summary>
    /// This example demonstrates how to add a video to PDF document.
    /// </summary>
    class Program
    {
        static void Main()
        {
            // Create new document
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";
            // Add page
            Page page = new Page(PaperFormat.A4);
            pdfDocument.Pages.Add(page);

            // Add video annotation
            Movie movie = new Movie("sample.avi");
            MovieAnnotation movieAnnotation = new MovieAnnotation(movie, 20, 20, 320, 200);
            movieAnnotation.MovieActivation.ShowControls = true;
            page.Annotations.Add(movieAnnotation);

            // Save document to file
            pdfDocument.Save("result.pdf");

            // Cleanup
            pdfDocument.Dispose();

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("result.pdf");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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