How to extract video from PDF in C# using ByteScout PDF Extractor SDK

This tutorial will show how to extract video from PDF in C#

Sample source code below will show you how to cope with a difficult task like extract video from PDF in C#. ByteScout PDF Extractor SDK is the SDK that helps developers to extract data from unstructured documents, pdf, images, scanned and electronic forms. Includes AI functions like automatic table detection, automatic table extraction and restructuring, text recognition and text restoration from pdf and scanned documents. Includes PDF to CSV, PDF to XML, PDF to JSON, PDF to searchable PDF functions as well as methods for low level data extraction. It can extract video from PDF in C#.

C# code samples for C# developers help to speed up coding of your application when using ByteScout PDF Extractor SDK. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample C# codes.

Trial version of ByteScout PDF Extractor SDK can be downloaded for free from our website. It also includes source code samples for C# and other programming languages.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Program.cs

```csharp
using Bytescout.PDFExtractor;

namespace ExtractVideo
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Bytescout.PDFExtractor.MultimediaExtractor instance
            MultimediaExtractor extractor = new MultimediaExtractor();
            extractor.RegistrationName = "demo";
            extractor.RegistrationKey = "demo";

            // Load PDF document
            // (!) We do not provide the sample document, please load your own.
            extractor.LoadDocumentFromFile(@"sample-video.pdf");

            int i = 0;

            // Initialize movies enumeration
            if (extractor.GetFirstVideo())
            {
                do
                {
                    string outputFileName = "movie" + i + extractor.GetCurrentVideoExt

                    // Save movie to file
                    extractor.SaveCurrentVideoToFile(outputFileName);

                    i++;

                }
                while (extractor.GetNextVideo()); // Advance movies enumeration
            }

            // Cleanup
                    extractor.Dispose();
        }
    }
}
```

VIDEO

https://www.youtube.com/watch?v=s28W3_KMraU

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