

PDF batch processing in C# and ByteScout PDF Extractor SDK

How to use ByteScout PDF Extractor SDK for PDF batch processing in C#

The documentation is designed to help you to implement the features on your side. ByteScout PDF Extractor SDK was made to help with PDF batch processing 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.

The SDK samples like this one below explain how to quickly make your application do PDF batch processing in C# with the help of ByteScout PDF Extractor SDK. C# sample code is all you need: copy and paste the code to your C# application's code editor, add a reference to ByteScout PDF Extractor SDK (if you haven't added yet) and you are ready to go! Enjoy writing a code with ready-to-use sample C# codes to implement PDF batch processing using ByteScout PDF Extractor SDK.

ByteScout PDF Extractor SDK is available as free trial. You may get it from our website along with all other source code samples for C# applications.

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Source Code Files:

```
using System.IO;
using Bytescout.PDFExtractor;

namespace BatchProcessing
{
    class Program
    {
        static void Main()
        {
            // Create Bytescout.PDFExtractor.TextExtractor instance
            TextExtractor extractor = new TextExtractor();
            extractor.RegistrationName = "demo";
            extractor.RegistrationKey = "demo";

            // Get PDF files
            string[] pdfFiles = Directory.GetFiles(".", "*.pdf");

            foreach (string file in pdfFiles)
            {
                // Load document
                extractor.LoadDocumentFromFile(file);

                // Save extracted text to .txt file
                extractor.SaveTextToFile(Path.ChangeExtension(file, ".txt"));

                // Reset the extractor before load another file
                extractor.Reset();
            }

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

VIDEO

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

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