

How to read hindi text from PDF in C# and ByteScout PDF Extractor SDK

This tutorial will show how to read hindi text from PDF in C#

This sample source code below will demonstrate you how to read hindi text from PDF in C#. ByteScout PDF Extractor SDK can read hindi text from PDF. It can be used from C#. ByteScout PDF Extractor SDK is the Software Development Kit (SDK) that is designed to help developers with data extraction from unstructured documents like pdf, tiff, scans, images, scanned and electronic forms. The library is powered by OCR, computer vision and AI to provide unique functionality like table detection, automatic table structure extraction, data restoration, data restructuring and reconstruction. Supports PDF, TIFF, PNG, JPG images as input and can output CSV, XML, JSON formatted data. Includes full set of utilities like pdf splitter, pdf merger, searchable pdf maker.

This rich sample source code in C# for ByteScout PDF Extractor SDK includes the number of functions and options you should do calling the API to read hindi text from PDF. In order to implement the functionality, you should copy and paste this code for C# below into your code editor with your app, compile and run your application. Enjoy writing a code with ready-to-use sample codes in C#.

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.

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Source Code Files:

Program.cs

```
using System;
using System.Text;
using Bytescout.PDFExtractor;

namespace ReadHindiText
{
    class Program
    {
        static void Main(string[] args)
        {
            try
            {
                //Files
                string fileName = "hindiText.pdf";
                string destFileName = "extractedText.txt";

                //Read all text from pdf file
                using (TextExtractor extractor = new TextExtractor())
                {
                    // Load PDF document
                    extractor.LoadDocumentFromFile(fileName);

                    //Option 1: Extract all text and write to destination file
                    extractor.SaveTextToFile(destFileName, encoding: Encoding.Unicode)

                    Console.WriteLine("All extracted text (hindi) written successfully

                    //Option 2: Read all text to string variable
                    //string allText = extractor.GetText();
                }
            }
            catch (Exception ex)
            {
                Console.WriteLine(ex.Message);
            }

            Console.WriteLine();
            Console.WriteLine("Press any key...");
            Console.ReadLine();
        }
    }
}
```

VIDEO

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

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