

How to read hindi text from PDF with PDF extractor SDK in C# with ByteScout Premium Suite

Step-by-step tutorial on how to read hindi text from PDF with PDF extractor SDK in C#

The code displayed below will guide you to install an C# app to read hindi text from PDF with PDF extractor SDK. What is ByteScout Premium Suite? It is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to read hindi text from PDF with PDF extractor SDK in your C# application.

This prolific sample source code in C# for ByteScout Premium Suite contains various functions and other necessary options you should do calling the API to read hindi text from PDF with PDF extractor SDK. IF you want to implement the functionality, just copy and paste this code for C# below into your code editor with your app, compile and run your application. Check C# sample code samples to see if they respond to your needs and requirements for the project.

The trial version of ByteScout Premium Suite 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:

```
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();
        }
    }
}
```

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

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