

How to read hindi text with pdf extractor sdk in VB.NET using ByteScout PDF Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to read hindi text with pdf extractor sdk in VB.NET

These sample source codes on this page below are displaying how to read hindi text with pdf extractor sdk in VB.NET. ByteScout PDF Suite is the set that includes 6 SDK products to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can be applied to read hindi text with pdf extractor sdk using VB.NET.

This prolific sample source code in VB.NET for ByteScout PDF Suite contains various functions and other necessary options you should do calling the API to read hindi text with pdf extractor sdk. Just copy and paste the code into your VB.NET application's code and follow the instructions. Check VB.NET sample code samples to see if they respond to your needs and requirements for the project.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

Program.vb

```
Imports System.Text
Imports Bytescout.PDFExtractor

Module Program

    Sub Main()

        Try

            ' Files
            Dim fileName As String = "hindiText.pdf"
            Dim destFileName As String = "extractedText.txt"

            ' Read all text from pdf file
            Dim extractor As TextExtractor = 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 to destination file")

            Process.Start(destFileName)

            ' Option 2: Read all text to string variable
            'Dim allText As String = extractor.GetText

            ' Cleanup
            extractor.Dispose()

        Catch ex As Exception
            Console.WriteLine(ex.Message)
        End Try

        Console.WriteLine()
        Console.WriteLine("Press any key to continue...")
        Console.ReadLine()

    End Sub

End Module
```

VIDEO

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

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