

How to optimize pdf with pdf extractor sdk in VB.NET and ByteScout Data Extraction Suite

If you want to learn more then this tutorial will show how to optimize pdf with pdf extractor sdk in VB.NET

Optimize pdf with pdf extractor sdk is simple to apply in VB.NET if you use these source codes below. Want to optimize pdf with pdf extractor sdk in your VB.NET app? ByteScout Data Extraction Suite is designed for it. ByteScout Data Extraction Suite is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

This prolific sample source code in VB.NET for ByteScout Data Extraction Suite contains various functions and other necessary options you should do calling the API to optimize pdf with pdf extractor sdk. This VB.NET 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! Applying VB.NET application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

Trial version of ByteScout Data Extraction Suite is available for free. Source code samples are included to help you with your VB.NET app.

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Source Code Files:

Program.vb

```
Imports Bytescout.PDFExtractor

Module Program

    Sub Main()

        Try

            Using docOptimizer As New DocumentOptimizer("demo", "demo")

                'Set Optimization Options
                Dim OptimizationOptions = New OptimizationOptions

                'This will resize high resolution images
                OptimizationOptions.ResampleImages = True

                'Set image optimization format
                OptimizationOptions.ImageOptimizationFormat = ImageOptimizationFormat

                'Control Optimized image quality, for further fine grained control
                OptimizationOptions.JPEGQuality = 10

                'Perform Optimization
                docOptimizer.OptimizeDocument("sample.pdf", "sample_optimized.pdf", Opt

                'Get Optimized file info
                Dim fileInfo_Sample = New System.IO.FileInfo("sample.pdf")
                Dim fileInfo_SampleOptimized = New System.IO.FileInfo("sample_optimized

                'Write Stats
                Console.WriteLine("Source File Size: " + fileInfo_Sample.Length.ToStrin
                Console.WriteLine("Source File Optimized to Size: " + fileInfo_SampleOp

            End Using

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

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

        End Sub

    End Module
```

VIDEO

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

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