

How to show or hide text or vector or image layers in pdf with pdf renderer sdk in VB.NET with ByteScout PDF Suite

Learn to code in VB.NET to show or hide text or vector or image layers in pdf with pdf renderer sdk with this step-by-step tutorial

ByteScout simple and easy to understand tutorials are planned to describe the code for both VB.NET beginners and advanced programmers. Want to show or hide text or vector or image layers in pdf with pdf renderer sdk in your VB.NET app? ByteScout PDF Suite is designed for it. ByteScout PDF Suite is the bundle that provides six different SDK libraries 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.

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 show or hide text or vector or image layers in pdf with pdf renderer sdk. Just copy and paste the code into your VB.NET application's code and follow the instructions. This basic programming language sample code for VB.NET will do the whole work for you to show or hide text or vector or image layers in pdf with pdf renderer sdk.

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Source Code Files:

Program.vb

```
Imports Bytescout.PDFRenderer

Class Program
    Friend Shared Sub Main(args As String())

        ' Create an instance of Bytescout.PDFRenderer.RasterRenderer object and register it
        Dim renderer As New RasterRenderer()
        renderer.RegistrationName = "demo"
        renderer.RegistrationKey = "demo"

        Dim renderingOptions As New RenderingOptions()

        ' Enable text objects rendering
        renderingOptions.RenderTextObjects = True
        ' DISABLE vector objects rendering
        renderingOptions.RenderVectorObjects = False
        ' DISABLE image objects rendering
        renderingOptions.RenderImageObjects = False

        ' Load PDF document.
        renderer.LoadDocumentFromFile("multipage.pdf")

        For i As Integer = 0 To renderer.GetPageCount() - 1
            ' Render document page to PNG image file
            renderer.Save("image" & i & ".png", RasterImageFormat.PNG, i, 300, renderingOptions)
        Next

        ' Cleanup
        renderer.Dispose()

        ' Open the first output file in default image viewer.
        System.Diagnostics.Process.Start("image0.png")
    End Sub
End Class
```

VIDEO

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

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