

How to draw tiling patterns in pdf with pdf sdk in VB.NET using ByteScout PDF Suite

Step-by-step tutorial on how to draw tiling patterns in pdf with pdf sdk in VB.NET

Draw tiling patterns in pdf with pdf sdk is simple to apply in VB.NET if you use these source codes below. 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 draw tiling patterns in pdf with pdf sdk in VB.NET.

The following code snippet for ByteScout PDF Suite works best when you need to quickly draw tiling patterns in pdf with pdf sdk in your VB.NET application. Just copy and paste the code into your VB.NET application's code and follow the instructions. 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.

If you want to try other source code samples then the free trial version of ByteScout PDF Suite is available for download from our website. Just try other source code samples for VB.NET.

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Source Code Files:

```
Imports Bytescout.PDF

''' <summary>
''' This example demonstrates how to use tiling patterns.
''' </summary>
Class Program

    Shared Sub Main()

        ' Create new document
        Dim pdfDocument = New Document()
        pdfDocument.RegistrationName = "demo"
        pdfDocument.RegistrationKey = "demo"

        ' Add page
        Dim page = New Page(PaperFormat.A4)
        pdfDocument.Pages.Add(page)

        Dim blueColor = New ColorRGB(0, 0, 255)
        Dim grayColor = New ColorRGB(128, 128, 128)

        ' Create tiling brush and paint on it
        Dim tilingBrush1 = New UncoloredTilingBrush(10, 12)
        Dim brushCanvas = tilingBrush1.Canvas
        brushCanvas.DrawCircle(New SolidPen(blueColor), 0, 6, 6)
        tilingBrush1.Color = blueColor

        ' Create second tiling brush and paint on it using the first brush
        Dim tilingBrush2 = New ColoredTilingBrush(70, 50)
        brushCanvas = tilingBrush2.Canvas
        brushCanvas.DrawEllipse(New SolidPen(grayColor), tilingBrush1, 0, 0, 60, 20)

        ' Draw rectangle and fill it with combined tiling brush
        page.Canvas.DrawRectangle(New SolidPen(), tilingBrush2, 100, 100, 400, 400)

        ' Save document to file
        pdfDocument.Save("result.pdf")

        ' Cleanup
        pdfDocument.Dispose()

        ' Open document in default PDF viewer app
        Process.Start("result.pdf")

    End Sub

End Class
```

VIDEO

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

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