

How to draw tiling patterns in pdf with pdf sdk in VB.NET and ByteScout Premium Suite

Learning is essential in computer world and the tutorial below will demonstrate how to draw tiling patterns in pdf with pdf sdk in VB.NET

The sample source codes on this page shows how to draw tiling patterns in pdf with pdf sdk in VB.NET. Want to draw tiling patterns in pdf with pdf sdk in your VB.NET app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

The SDK samples given below describe how to quickly make your application do draw tiling patterns in pdf with pdf sdk in VB.NET with the help of ByteScout Premium Suite. Follow the instructions from scratch to work and copy the VB.NET code. If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

ByteScout provides the free trial version of ByteScout Premium Suite along with the documentation and source code samples.

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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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