pdf417 with binary data in VB.NET using ByteScout Barcode SDK

Tutorial: how to do pdf417 with binary data in VB.NET

These source code samples are listed and grouped by their programming language and functions they use. ByteScout Barcode SDK helps with pdf417 with binary data in VB.NET. ByteScout Barcode SDK is the fully featured library to generate barcodes. Supports QR Code, Code 39, Code 128, UPC, GS1, GS-128, PDF417, Datamatrix and many other barcode types. Includes various options for barcode generation to ensure output quality, add barcodes to new or existing pdf files and images.

Fast application programming interfaces of ByteScout Barcode SDK for VB.NET plus the instruction and the VB.NET code below will help you quickly learn pdf417 with binary data. Follow the instruction from the scratch to work and copy and paste code for VB.NET into your editor. This basic programming language sample code for VB.NET will do the whole work for you in implementing pdf417 with binary data in your app.

Trial version can be obtained from our website for free. It includes this and other source code samples for VB.NET.

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Source Code Files:

Program.vb

```vb
Imports System.Diagnostics
Imports System.Text
Imports Bytescout.BarCode

Class Program
        Friend Shared Sub Main(args As String())
                ' Create Barcode component instance
                Using barcode As New Barcode()
                        barcode.RegistrationName = "demo"
                        barcode.RegistrationKey = "demo"

                        ' Set barcode type
                barcode.Symbology = SymbologyType.PDF417
                        ' Force binary mode
                barcode.Options.PDF417CompactionMode = PDF417CompactionMode.Binary

                        ' Sample byte array to use as value
                Dim byteArray As Byte() = New Byte() {0, 10, 11, 12, 13, 14, 15, &HFF}

                        ' Set value by converting byte array to string
                barcode.Value = Encoding.Default.GetString(byteArray)

                        ' Save barcode image
                        barcode.SaveImage("result.png")

                        ' Open output image in default associated application
                        Process.Start("result.png")
                End Using
        End Sub
End Class
```

VIDEO

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