

How to set pdf document information with pdf sdk in VB.NET using ByteScout Premium Suite

Learning is essential in computer world and the tutorial below will demonstrate how to set pdf document information with pdf sdk in VB.NET

This sample source code below will display you how to set pdf document information with pdf sdk in VB.NET. Want to set pdf document information 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.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Premium Suite for set pdf document information with pdf sdk below and use it in your application. 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! Enjoy writing a code with ready-to-use sample codes in VB.NET.

Our website gives trial version of ByteScout Premium Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
Imports Bytescout.PDF

''' <summary>
''' This example demonstrates how to set various document properties.
''' </summary>
Class Program

    Shared Sub Main()

        ' Create new document
        Dim pdfDocument = New Document()
            pdfDocument.RegistrationName = "demo"
            pdfDocument.RegistrationKey = "demo"
        ' Add page
        pdfDocument.Pages.Add(New Page(PaperFormat.A4))

        ' Change document information.
        ' Open Document Properties in PDF viewer to see the changes.
        pdfDocument.DocumentInfo.Author = "John Doe"
        pdfDocument.DocumentInfo.Creator = "My Application"
        pdfDocument.DocumentInfo.Keywords = "accounting,invoice"
        pdfDocument.DocumentInfo.Title = "Invoice #12345"
        pdfDocument.DocumentInfo.Subject = "Invoice"
        pdfDocument.DocumentInfo.CreationDate = New DateTime(2015, 12, 21)
        pdfDocument.DocumentInfo.ModificationDate = DateTime.Now

        ' 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
```

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