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1 <%@ Page Language="vb" Src="HelloWorldTaggedPdf.aspx.vb" Inherits="Web_VB.GeneratorExamples.HelloWorldTaggedPdf" %>
```

HelloWorldTaggedPdf.aspx.vb

```
1 Imports Microsoft.VisualBasic
2
3 Imports ceTe.DynamicPDF
4 Imports ceTe.DynamicPDF.PageElements
5
6 Namespace Web_VB.GeneratorExamples
7     Public Class HelloWorldTaggedPdf
8         Inherits System.Web.UI.Page
9
10        Private Sub Page_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
11            'Create a MyDocument and set it's properties
12            Dim MyDocument As ceTe.DynamicPDF.Document = New ceTe.DynamicPDF.Document
13            MyDocument.Creator = "HelloWorldTaggedPdf.aspx"
14            MyDocument.Author = "ceTe Software"
15            MyDocument.Title = "Hello World"
16
17            ' Specify document as tagged PDF
18            MyDocument.Tag = New TagOptions()
19
20            'Create a MyPage to add to the MyDocument
21            Dim MyPage As ceTe.DynamicPDF.Page = New ceTe.DynamicPDF.Page(PageSize.Letter, PageOrientation.Portrait, 54.0F)
22
23            'Uncomment the line below to add a layout grid to the MyPage
24            'MyPage.Elements.Add(New LayoutGrid())
25
26            'Create a label to add to the MyPage
27            Dim Text As String = "Hello ASPX VB.NET World..." & vbCrLf & "From DynamicPDF Generator for .NET" & vbCrLf &
"DynamicPDF.com"
28            Dim MyLabel As Label = New Label(Text, 0, 0, 504, 100, Font.Helvetica, 18, TextAlign.Center)
29
30            'Add label to MyPage
31            MyPage.Elements.Add(MyLabel)
32
33            'Add MyPage to MyDocument
34            MyDocument.Pages.Add(MyPage)
35
36            'Outputs the MyDocument to the current web MyPage
37            MyDocument.DrawToWeb("HelloWorldTaggedPdf.pdf")
38        End Sub
39    End Class
40 End Namespace
```