# PDF viewer control hosted in WPF with PDF viewer SDK in VB.NET with ByteScout PDF Suite

Simple tutorial on how to do PDF viewer control hosted in WPF with PDF viewer SDK in VB.NET

We regularly create and update our sample code library so you may quickly learn PDF viewer control hosted in WPF with PDF viewer SDK and the step-by-step process in VB.NET. PDF viewer control hosted in WPF with PDF viewer SDK in VB.NET can be applied with ByteScout PDF Suite. ByteScout PDF Suite is the bundle that provides six different SDK libraries 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.

VB.NET code snippet like this for ByteScout PDF Suite works best when you need to quickly implement PDF viewer control hosted in WPF with PDF viewer SDK in your VB.NET application. To use PDF viewer control hosted in WPF with PDF viewer SDK in your VB.NET project or application just copy & paste the code and then run your app! Check these VB.NET sample code examples to see if they acknowledge to your needs and requirements for the project.

Our website gives free trial version of ByteScout PDF Suite. It includes all these source code samples with the purpose to assist you with your VB.NET application implementation.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout PDF Suite

Explore API Documentation

Get Free Training for ByteScout PDF Suite

Get Free API key for Web API

visit www.ByteScout.com

# Source Code Files:

Application.xaml.vb

```vb
Class Application

    ' Application-level events, such as Startup, Exit, and DispatcherUnhandledException
    ' can be handled in this file.

End Class
```

MainWindow.xaml.vb

```vb
Class MainWindow

    Private Sub Window_Loaded(sender As Object, e As RoutedEventArgs)

        ' Load a sample document on startup
        pdfViewerControl1.InputFile = "sample.pdf"

    End Sub

    Private Sub menuItemOpen_Click(sender As Object, e As RoutedEventArgs)

        Dim dlg = New Microsoft.Win32.OpenFileDialog()
        dlg.Filter = "PDF Files (*.pdf)|*.pdf|All Files (*.*)|*.*"

        Dim result As Boolean? = dlg.ShowDialog()

        If result = True Then
            pdfViewerControl1.InputFile = dlg.FileName
        End If

    End Sub
End Class
```

VIDEO

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

ON-PREMISE OFFLINE SDK

60 Day Free Trial or Visit ByteScout PDF Suite Home Page
Explore ByteScout PDF Suite Documentation
Explore Samples
Sign Up for ByteScout PDF Suite Online Training

ON-DEMAND REST WEB API

Get Your API Key
Explore Web API Docs
Explore Web API Samples

visit www.ByteScout.com

visit www.PDF.co