

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

Learn PDF viewer control hosted in WPF with PDF viewer SDK in VB.NET

Easy to understand coding instructions are written to assist you to try-out the features without the requirement to write your own code. ByteScout Premium Suite was made to help with PDF viewer control hosted in WPF with PDF viewer SDK in VB.NET. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

Want to speed up the application development? Then this VB.NET, code samples for VB.NET, developers help to speed up the application development and writing a code when using ByteScout Premium Suite. 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! Use of ByteScout Premium Suite in VB.NET is also described in the documentation included along with the product.

ByteScout Premium Suite free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

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Source Code Files:

Application.xaml.vb

```
Class Application
```

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

```
End Class
```

MainWindow.xaml.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
```

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

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