PDF viewer control hosted in WPF with PDF viewer SDK in C# with ByteScout Premium Suite

Build PDF viewer control hosted in WPF with PDF viewer SDK in C#

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Step-by-step instructions on how to do PDF viewer control hosted in WPF with PDF viewer SDK in C#

This page explains the steps and algorithm of implementing PDF viewer control hosted in WPF with PDF viewer SDK and how to make it work in your application. PDF viewer control hosted in WPF with PDF viewer SDK in C# can be applied with ByteScout Premium Suite. 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 C#, code samples for C#, developers help to speed up the application development and writing a code when using ByteScout Premium Suite. Follow the steps-by-step instructions from the scratch to work and copy and paste code for C# into your editor. Want to see how it works with your data then code testing will allow the function to be tested and work properly.

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

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Premium Suite

Explore API Documentation

Get Free Training for ByteScout Premium Suite

Get Free API key for Web API

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Source Code Files:

App.xaml.cs

```csharp
using System;
using System.Collections.Generic;
using System.Configuration;
using System.Data;
using System.Linq;
using System.Threading.Tasks;
using System.Windows;

namespace PdfViewerInWpf
{
    /// <summary>
    /// Interaction logic for App.xaml
    /// </summary>
    public partial class App : Application
    {
    }
}
```

MainWindow.xaml.cs

```csharp
using System;
using System.Drawing;
using System.Windows;

namespace PdfViewerInWpf
{
    /// <summary>
    /// Interaction logic for MainWindow.xaml
    /// </summary>
    public partial class MainWindow : Window
    {
        public MainWindow()
        {
            InitializeComponent();
        }

        private void Window_Loaded(object sender, RoutedEventArgs e)
        {
            // Load a sample document on startup
            pdfViewerControl1.InputFile = "sample.pdf";
```

```csharp
                }

        private void menuItemOpen_Click(object sender, RoutedEventArgs e)
        {
                Microsoft.Win32.OpenFileDialog dlg = new Microsoft.Win32.OpenF
                {
                        Filter = "PDF Files (*.pdf)|*.pdf|All Files (*.*)|*.*"
                };

                bool? result = dlg.ShowDialog();

                if (result == true)
                        pdfViewerControl1.InputFile = dlg.FileName;
        }
    }
}
```

VIDEO

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

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