How to add images in VB.NET and ByteScout Spreadsheet SDK

How to add images in VB.NET

With this source code sample you may quickly learn how to add images in VB.NET. ByteScout Spreadsheet SDK can add images. It can be used from VB.NET. ByteScout Spreadsheet SDK is the SDK to create, read, modify and calculate spreadsheets. Formula calculations are supported, import and export to and from JSON, CSV, XML, databases, arrays.

VB.NET code samples for VB.NET developers help to speed up coding of your application when using ByteScout Spreadsheet SDK. Just copy and paste the code into your VB.NET application's code and follow the instruction. Detailed tutorials and documentation are available along with installed ByteScout Spreadsheet SDK if you'd like to dive deeper into the topic and the details of the API.

Free trial version of ByteScout Spreadsheet SDK is available on our website. Documentation and source code samples are included.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Program.vb

```vbnet
Imports System.Collections.Generic
Imports System.Diagnostics
Imports System.IO
Imports System.Text
Imports Bytescout.Spreadsheet

Class Program
        Friend Shared Sub Main(args As String())
                ' Create spreadsheet
                Dim doc As New Spreadsheet()
                ' Add worksheet
                Dim worksheet As Worksheet = doc.Worksheets.Add()

                ' Put an image on the worksheet with 10 pixel margin from the top-left
                worksheet.Pictures.Add("image1.jpg", 10, 10)
                ' Put second image to 200 pixel offset and resize it to 250x200 px
                worksheet.Pictures.Add("image2.jpg", 200, 200, 250, 200)

                ' Delete output file if exists
                If File.Exists("output.xls") Then
                        File.Delete("output.xls")
                End If

                ' Save document
                doc.SaveAs("output.xls")

                ' Close spreadsheet
                doc.Close()

                ' Open generated XLS document in default application
                Process.Start("output.xls")

                doc.Dispose()
        End Sub
End Class
```

VIDEO

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