

How to add images advanced with spreadsheet sdk in VB.NET with ByteScout Data Extraction Suite

How to write a robust code in VB.NET to add images advanced with spreadsheet sdk with this step-by-step tutorial

The code displayed below will guide you to install an VB.NET app to add images advanced with spreadsheet sdk. ByteScout Data Extraction Suite is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can be applied to add images advanced with spreadsheet sdk using VB.NET.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout Data Extraction Suite. This VB.NET sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample VB.NET codes.

You can download free trial version of ByteScout Data Extraction Suite from our website to see and try many others source code samples for VB.NET.

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Source Code Files:

```

Imports System.Collections.Generic
Imports System.Diagnostics
Imports System.IO
Imports System.Text
Imports Bytescout.Spreadsheet
Imports Bytescout.Spreadsheet.MSODrawing

Namespace AddImages
    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 to "C3" cell
            Dim shape As PictureShape = worksheet.Pictures.Add(2, 2, "image")

            ' Make the picture "floating". It will be not moved if you move
            shape.PlacementType = Placement.FreeFloating

            ' Make the picture brighter
            shape.Brightness = 0.8F

            ' Put second image to "K11" cell
            shape = worksheet.Pictures.Add(10, 10, "image2.jpg")

            ' Make the picture bound to the cell. It will be moved along w
            shape.PlacementType = Placement.Move

            ' Crop 10% from left and right side of the image
            shape.CropFromLeft = 0.1F
            shape.CropFromRight = 0.1F

            ' 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
End Namespace

```

VIDEO

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

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