How to create worksheets in VB.NET and ByteScout Spreadsheet SDK

Write code in VB.NET to create worksheets with this step-by-step tutorial

The sample source codes on this page shows how to create worksheets in VB.NET. ByteScout Spreadsheet SDK can create worksheets. 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.

The SDK samples like this one below explain how to quickly make your application do create worksheets in VB.NET with the help of ByteScout Spreadsheet SDK. In order to implement the functionality, you should copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. You can use these VB.NET sample examples in one or many applications.

Trial version of ByteScout Spreadsheet SDK is available for free. Source code samples are included to help you with your VB.NET app.

FOR MORE INFORMATION AND FREE TRIAL:

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Explore API Documentation

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Source Code Files:

Module1.vb

```vb
Imports Bytescout.Spreadsheet
Imports System.IO

Module Module1

    Sub Main()
        ' Create new Spreadsheet
        Dim document = New Spreadsheet()

        ' Add worksheets
        Dim worksheet1 As Worksheet = document.Workbook.Worksheets.Add("Demo worksheet

        Dim worksheet2 As Worksheet = document.Workbook.Worksheets.Add("Demo worksheet

        ' Get worksheet by name
        Dim worksheetByName As Worksheet = document.Workbook.Worksheets.ByName("Demo wo

        ' Set cell values
        worksheet1.Cell(0, 0).Value = "This is Demo worksheet 1"

        worksheetByName.Cell(0, 0).Value = "This is Demo worksheet 2"

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

        ' Save document
        document.SaveAs("Output.xls")

        ' Close Spreadsheet
        document.Close()

        ' open in default spreadsheets viewer/editor
        Process.Start("Output.xls")

    End Sub

End Module
```

VIDEO

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