

swap worksheets with spreadsheet sdk in VB.NET using ByteScout Barcode Suite

Build swap worksheets with spreadsheet sdk in VB.NET

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Step-by-step instructions on how to do swap worksheets with spreadsheet sdk in VB.NET

The example source codes on this page will display you how to make swap worksheets with spreadsheet sdk in VB.NET. ByteScout Barcode Suite was created to assist swap worksheets with spreadsheet sdk in VB.NET. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK.

If you want to quickly learn then these fast application programming interfaces of ByteScout Barcode Suite for VB.NET plus the guideline and the VB.NET code below will help you quickly learn swap worksheets with spreadsheet sdk. Just copy and paste this VB.NET sample code to your VB.NET application's code editor, add a reference to ByteScout Barcode Suite (if you haven't added yet) and you are ready to go! VB.NET application implementation mostly involves various stages of the software development so even if the functionality works please check it with your data and the production environment.

Visit our website to get a free trial version of ByteScout Barcode Suite. Free trial contains many of source code samples to help you with your VB.NET project.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Module1.vb

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

Module Module1

    Sub Main()
        ' Create new Spreadsheet
        Dim document As New Spreadsheet()
        document.LoadFromFile("sample.xls")

        ' Move page
        document.Workbook.Worksheets.Move(1, 0)

        ' 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

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

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