

## swap cells and their values with spreadsheet sdk in VB.NET and ByteScout Barcode Suite

Learn to code in VB.NET to make swap cells and their values with spreadsheet sdk with this simple How-To tutorial

Here you may get thousands pre-made source code samples for simple implementation in your own programming VB.NET projects. ByteScout Barcode Suite helps with swap cells and their values with spreadsheet sdk in VB.NET. ByteScout Barcode Suite is the bundle that provides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reader SDK) and read and write spreadsheets (Spreadsheet SDK).

Want to speed up the application development? Then this VB.NET, code samples for VB.NET, developers help to speed up the application development and writing a code when using ByteScout Barcode Suite. If you want to know how it works, then this VB.NET sample code should be copied and pasted into your application's code editor. Then just compile and run it. This basic programming language sample code for VB.NET will do the whole work for you in implementing swap cells and their values with spreadsheet sdk in your app.

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.

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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()
        ' Open existing Spreadsheets
        Dim document1 As New Spreadsheet()
        document1.LoadFromFile("input.xls")

        ' Get first cell value
        Dim value1 As Object = document1.Worksheet(0).Cell("A1").Value
        ' Get another cell value
        Dim value2 As Object = document1.Worksheet(0).Cell("B1").Value

        ' Swap them
        Dim value3 As Object
        value3 = value2
        value2 = value1
        value1 = value3

        document1.Worksheet(0).Cell("A1").Value = value1
        document1.Worksheet(0).Cell("B1").Value = value2

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

        ' Save document
        document1.SaveAs("Output.xls")

        ' Close Spreadsheet
        document1.Close()

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

End Module
```

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## VIDEO

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

## ON-PREMISE OFFLINE SDK

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