

How to import from list with spreadsheet sdk in VB.NET and ByteScout Barcode Suite

How to write a robust code in VB.NET to import from list with spreadsheet sdk with this step-by-step tutorial

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. ByteScout Barcode Suite: the bundle that provides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reader SDK) and read and write spreadsheets (Spreadsheet SDK). It can import from list with spreadsheet sdk in VB.NET.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Barcode Suite for import from list with spreadsheet sdk below and use it in your application. Follow the instructions from scratch to work and copy the VB.NET code. Further improvement of the code will make it more robust.

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

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Source Code Files:

```
Imports System.IO

Module Module1

    Sub Main()
        Const fileName As String = "VBNetImportFromList.xls"

        'Create a new spreadsheet
        Dim spreadsheet As Bytescout.Spreadsheet.Spreadsheet = New Bytescout.Spreadsheet

        'Get the data from the jagged array that we want to import
        Dim list As IList = GetList()

        'Import data into spreadsheet
        spreadsheet.ImportFromList(list)

        'Save the spreadsheet
        If (File.Exists(fileName)) Then
            File.Delete(fileName)
        End If
        spreadsheet.SaveAs(fileName)

        'Close spreadsheet
        spreadsheet.Close()

        'Open the spreadsheet
        Process.Start(fileName)
    End Sub

    ''' <summary>
    ''' Creates a list of planets
    ''' </summary>
    ''' <returns>A list of planets</returns>
    ''' <remarks></remarks>
    Function GetList() As IList

        Dim planets(9, 1) As String

        planets(0, 0) = "Mercury"
        planets(1, 0) = "Venus"
        planets(2, 0) = "Earth"
        planets(3, 0) = "Mars"
        planets(4, 0) = "Jupiter"
        planets(5, 0) = "Saturn"
        planets(6, 0) = "Uranus"
        planets(7, 0) = "Neptune"
        planets(8, 0) = "Pluto"

        Return planets
    End Function

End Module
```

VIDEO

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

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