

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

Step-by-step tutorial on how to import from list with spreadsheet sdk in VB.NET

The sample shows instructions and algorithm of how to import from list with spreadsheet sdk and how to make it run in your VB.NET application. ByteScout Data Extraction Suite: 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 import from list with spreadsheet sdk in 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. Simply copy and paste in your VB.NET project or application you and then run your app! If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

You can download free trial version of ByteScout Data Extraction Suite from our website with this and other source code samples for VB.NET.

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Source Code Files:

Module1.vb

```
Imports System.IO
```

```
Module Module1
```

```
Sub Main()
```

```
Const fileName As String = "VBNetImportFromList.xls"
```

```
'Create a new spreadsheet
```

```
Dim spreadsheet As Bytestout.Spreadsheet.Spreadsheet = New Bytestout.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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