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

If you want to learn more then this tutorial will show how to export to list with spreadsheet sdk in VB.NET

ByteScout simple and easy to understand tutorials are planned to describe the code for both VB.NET beginners and advanced programmers. ByteScout Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can be applied to export to list with spreadsheet sdk using 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. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. Use of ByteScout Data Extraction Suite in VB.NET is also described in the documentation included along with the product.

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

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Data Extraction Suite

Explore API Documentation

Get Free Training for ByteScout Data Extraction Suite

Get Free API key for Web API

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Source Code Files:

Module1.vb

```vb
Module Module1

    Sub Main()
        Dim inputFile As String = "ListOfPlanetsSpreadsheet.xls"

        'Open and load spreadsheet
        Dim spreadsheet As Spreadsheet = New Spreadsheet()
        spreadsheet.LoadFromFile(inputFile)

        'Get the data from the spreadsheet
        Dim planets(10, 2) As String
        spreadsheet.ExportToList(planets)

        'Close spreadsheet
        spreadsheet.Close()

        'Display array
        Dim planetsArray(,) As String = planets
        For i As Integer = 0 To planetsArray.GetLength(0) - 1
            For j As Integer = 0 To planets.GetLength(1) - 1
                Console.Write(planetsArray(i, j) + " ")
            Next
            Console.WriteLine()
        Next

        'Pause
        Console.ReadLine()

    End Sub

End Module
```

VIDEO

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

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