How to search text with spreadsheet sdk in VB.NET and ByteScout Barcode Suite

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

Every ByteScout tool includes simple example VB.NET source codes that you can get here or in the folder with installed ByteScout product. 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. It can search text with spreadsheet sdk in VB.NET.

Want to quickly learn? This fast application programming interfaces of ByteScout Barcode Suite for VB.NET plus the guidelines and the code below will help you quickly learn how to search text with spreadsheet sdk. Simply copy and paste in your VB.NET project or application you and then run your app! This basic programming language sample code for VB.NET will do the whole work for you to search text with spreadsheet sdk.

ByteScout Barcode Suite free trial version is available on our website. VB.NET and other programming languages are supported.

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Source Code Files:

Program.vb

```vb
Imports Bytescout.Spreadsheet
Imports Bytescout.Spreadsheet.BaseClasses

Class Program
        Friend Shared Sub Main(args As String())
                ' Open spreadsheet from file
                Dim document As New Spreadsheet()
                document.LoadFromFile("example.xls")

                ' Get first worksheet
                Dim worksheet As Worksheet = document.Workbook.Worksheets(0)

                ' Find cells containing "in" substring

        Dim cell As Cell = worksheet.Find("in", False, False, False) 'case insesitive,

                While cell IsNot Nothing
                        ' Print found cell address and value to console
                        Dim address As CellAddress = cell.GetAddress()
                        Dim message As String = String.Format("({0}, {1}): {2}", addres

                        Console.WriteLine(message)

                        cell = worksheet.FindNext()
                End While

                document.Dispose()

                Console.WriteLine()
                Console.WriteLine("Press any key to continue.")
                Console.ReadKey(True)
        End Sub
End Class
```

VIDEO

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