How to search text with spreadsheet sdk in C# with ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to search text with spreadsheet sdk in C#

The coding instructions are formulated to help you to try-out the features without the requirement to write your own code. Want to search text with spreadsheet sdk in your C# app? ByteScout Barcode Suite is designed for it. 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.

This prolific sample source code in C# for ByteScout Barcode Suite contains various functions and other necessary options you should do calling the API to search text with spreadsheet sdk. Simply copy and paste in your C# project or application you and then run your app! This basic programming language sample code for C# will do the whole work for you to search text with spreadsheet sdk.

ByteScout provides the free trial version of ByteScout Barcode Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Get Free Training for ByteScout Barcode Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

Program.cs

```csharp
using System;
using Bytescout.Spreadsheet;
using Bytescout.Spreadsheet.BaseClasses;

namespace SearchText
{
    class Program
    {
        static void Main(string[] args)
        {
            // Open spreadsheet from file
            Spreadsheet document = new Spreadsheet();
            document.LoadFromFile("example.xls");

            // Get first worksheet
            Worksheet worksheet = document.Workbook.Worksheets[0];

            // Find cells containing "in" substring

        Cell cell = worksheet.Find(
                        "in", false /*case insesitive*/, false /*not regexp*/,

            while (cell != null)
            {
                // Print found cell address and value to console
                CellAddress address = cell.GetAddress();
                string message = string.Format(
                        "({0}, {1}): {2}", address.Column, address.Row

                Console.WriteLine(message);

                cell = worksheet.FindNext();
            }

            document.Dispose();

            Console.WriteLine();
            Console.WriteLine("Press any key to continue.");
            Console.ReadKey(true);
        }
    }
}
```

VIDEO

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

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