

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

Learn to code in C# to search text with spreadsheet sdk with this step-by-step tutorial

The sample source codes on this page shows how to search text with spreadsheet sdk in C#. 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 search text with spreadsheet sdk in C#.

This prolific sample source code in C# for ByteScout Data Extraction 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! If you want to use these C# 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 to see and try many others source code samples for C#.

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Source Code Files:

```

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 insensitive*/, 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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