How to read txt (tab delimited) with spreadsheet sdk in C# using ByteScout Data Extraction Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to read txt (tab delimited) with spreadsheet sdk in C#

Quickly learn how to read txt (tab delimited) with spreadsheet sdk in C# with this sample source code. 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 read txt (tab delimited) with spreadsheet sdk using C#.

Want to save time? You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout Data Extraction Suite for read txt (tab delimited) with spreadsheet sdk below and use it in your application. Just copy and paste the code into your C# application's code and follow the instructions. Use of ByteScout Data Extraction Suite in C# is also described in the documentation included along with the product.

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

FOR MORE INFORMATION AND FREE TRIAL:

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Get Free API key for Web API

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Source Code Files:

Hello_world.txt

```
Hello, world!    1        2
3        4        5
```

Program.cs

```csharp
using System;
using System.Collections.Generic;
using System.Text;
using Bytescout.Spreadsheet;
using System.IO;

namespace HelloWorld
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create new Spreadsheet
            Spreadsheet document = new Spreadsheet();
            document.LoadFromFile("Hello_World.txt", "\t"); // reading from TXT file using

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

            // Read cell value
            Console.WriteLine("Cell (0,0) value: {0}", worksheet.Cell(0, 0).ValueAsExce

            // Write message
            Console.Write("Press any key to continue...");

            // Wait user input
            Console.ReadKey();
        }
    }
}
```

VIDEO

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

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