How to set cell alignment with spreadsheet sdk in C# and ByteScout Data Extraction Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to set cell alignment with spreadsheet sdk in C#

On this page you will learn from code samples for programming in C#.Writing of the code to set cell alignment with spreadsheet sdk in C# can be executed by programmers of any level using ByteScout Data Extraction Suite. ByteScout Data Extraction Suite is 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 set cell alignment with spreadsheet sdk in C#.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Data Extraction Suite. 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.

You can download free trial version of ByteScout Data Extraction Suite from our website with this and other source code samples for C#.

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Source Code Files:

Program.cs

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

namespace HelloWorld
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create new Spreadsheet
            Spreadsheet document = new Spreadsheet();

            // Add new worksheet
            Worksheet worksheet = document.Workbook.Worksheets.Add("AlignmentDemo");

            // Set Values
            worksheet.Cell("A1").Value = "Name";
            // setting centered alignment for the cell
            worksheet.Cell("A1").AlignmentHorizontal = Bytescout.Spreadsheet.Constants
            worksheet.Cell("B1").Value = "Full Name";
            // setting centered alignment for the cell
            worksheet.Cell("B1").AlignmentHorizontal = Bytescout.Spreadsheet.Constants

            worksheet.Cell("A2").Value = "Homer";
            // setting justifiedalignment for the cell
            worksheet.Cell("A2").AlignmentHorizontal = Bytescout.Spreadsheet.Constants

            worksheet.Cell("B2").Value = "Homer Jay Simpson";
            // setting justified alignment for the cell
            worksheet.Cell("B2").AlignmentHorizontal = Bytescout.Spreadsheet.Constants

            // set columns width
            worksheet.Columns[0].Width = 300; // A column
            worksheet.Columns[1].Width = 400; // B column

            // delete output file if exists already
            if (File.Exists("CellAlignment.xls")){
                File.Delete("CellAlignment.xls");
            }

            // Save document
            document.SaveAs("CellAlignment.xls");

            // open XLS document in default XLS Excel documents application
            Process.Start("CellAlignment.xls");
        }
    }
}
```

VIDEO

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

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