How to set rich text formatting in cell in C# using ByteScout Spreadsheet SDK

This code in C# shows how to set rich text formatting in cell with this how to tutorial

Learn how to set rich text formatting in cell in C# with this source code sample. ByteScout Spreadsheet SDK: the SDK that can write and read, modify and calculate Excel and CSV spreadsheets. Most popular formulas are supported. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays. It can set rich text formatting in cell in C#.

C# code samples for C# developers help to speed up coding of your application when using ByteScout Spreadsheet SDK. In your C# project or application you may simply copy & paste the code and then run your app! Use of ByteScout Spreadsheet SDK in C# is also explained in the documentation included along with the product.

You can download free trial version of ByteScout Spreadsheet SDK from our website to see and try many others source code samples for C#.

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Source Code Files:

Program.cs

```csharp
using System;
using System.Collections.Generic;
using System.Drawing;
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("Sheet1");

            // Apply rich text formatting
            worksheet.Cell(0, 0).ValueAsHTML = "<b><u>Bold Underline</u>, and <i>bold
            worksheet.Cell(1, 0).ValueAsHTML = "<font color=Blue>Blue</font>, <font co

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

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

            // Close Spreadsheet
            document.Close();

            // open generated XLS document in default program
            Process.Start("Output.xls");
        }
    }
}
```

VIDEO

https://www.youtube.com/watch?v=nm_7I0PN1TY

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