

fonts available for cells with spreadsheet sdk in C# using ByteScout Data Extraction Suite

Build fonts available for cells with spreadsheet sdk in C#

:

Step-by-step instructions on how to do fonts available for cells with spreadsheet sdk in C#

These source code samples are assembled by their programming language and functions they use. ByteScout Data Extraction Suite was made to help with fonts available for cells with spreadsheet sdk in C#. 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.

This rich and prolific sample source code in C# for ByteScout Data Extraction Suite contains various functions and options you should do calling the API to implement fonts available for cells with spreadsheet sdk. If you want to know how it works, then this C# sample code should be copied and pasted into your application's code editor. Then just compile and run it. These C# sample examples can be used in one or many applications.

Visit our website to get a free trial version of ByteScout Data Extraction Suite. Free trial contains many of source code samples to help you with your C# project.

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Source Code Files:

Program.cs

```
using System;
using System.Collections.Generic;
using System.Text;
using System.Diagnostics;
using Bytescout.Spreadsheet;
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("HelloWorld");

            // Create array with font names
            string[] fontNames = new string[] {
                "Helvetica",
                "Times New Roman",
                "Verdana",
                "Times New Roman"
            };

            // Use all fonts in fontNames array
            for (int i = 0; i < fontNames.Length; i++)
            {
                // Set font size based on loop counter
                float fontSize = 10 + i * 3;

                //Set cell font type and font size
                worksheet.Cell(i, 0).Font = new System.Drawing.Font(fontNames[i], fontSize);

                // Set cell value
                worksheet.Cell(i, 0).Value = fontNames[i];
            }

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

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

            // Close document
            document.Close();

            // open generated XLS document in default program
        }
    }
}
```

```
        Process.Start("Fonts.xls");  
    }  
}  
}
```

VIDEO

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

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