How to add background image with spreadsheet sdk in C# with ByteScout Data Extraction Suite

Step-by-step tutorial on how to add background image with spreadsheet sdk in C#

The coding instructions are formulated to help you to try-out the features without the requirement to write your own 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 add background image with spreadsheet sdk in C#.

The following code snippet for ByteScout Data Extraction Suite works best when you need to quickly add background image with spreadsheet sdk in your C# application. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Use of ByteScout Data Extraction Suite in C# is also described in the documentation included along with the product.

Our website gives trial version of ByteScout Data Extraction Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Data Extraction Suite

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Source Code Files:

Program.cs

```csharp
using System.Diagnostics;
using System.Drawing;
using Bytescout.Spreadsheet;

namespace AddBackgroundImage
{
        class Program
        {
                static void Main(string[] args)
                {
                        // Create new spreadsheet (or open existing)
                        Spreadsheet doc = new Spreadsheet();
                        doc.RegistrationName = "demo";
            doc.RegistrationKey = "demo";

                        // Add worksheet
                        Worksheet worksheet = doc.Worksheets.Add();

                        // Put background image on the worksheet
                        worksheet.BackgroundPicture = Image.FromFile("image1.jpg");

                        // Save document
                        doc.SaveAs("output.xls");

                        // Close spreadsheet
                        doc.Close();

                        // Open generated XLS document in default application
                        Process.Start("output.xls");

                        doc.Dispose();
                }
        }
}
```

VIDEO

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