

How to convert protected PDF document to XLS with PDF extractor SDK in C# and ByteScout PDF Suite

This code in C# shows how to convert protected PDF document to XLS with PDF extractor SDK with this how to tutorial

The sample source code below will teach you how to convert protected PDF document to XLS with PDF extractor SDK in C#. ByteScout PDF Suite can convert protected PDF document to XLS with PDF extractor SDK. It can be applied from C#. ByteScout PDF Suite is the set that includes 6 SDK products to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript.

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 PDF Suite for convert protected PDF document to XLS with PDF extractor SDK below and use it in your application. IF you want to implement the functionality, just copy and paste this code for C# below into your code editor with your app, compile and run your application. Enjoy writing a code with ready-to-use sample C# codes.

If you want to try other source code samples then the free trial version of ByteScout PDF Suite is available for download from our website. Just try other source code samples for C#.

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Source Code Files:

```
using System.IO;
using Bytescout.PDFExtractor;
using System.Diagnostics;

namespace PDF2XLS
{
    //
    // This example demonstrates how to provide password for protected PDF files.
    //
    class Program
    {
        static void Main(string[] args)
        {
            // Create Bytescout.PDFExtractor.XLSExtractor instance
            XLSExtractor extractor = new XLSExtractor();
            extractor.RegistrationName = "demo";
            extractor.RegistrationKey = "demo";

            File.Delete("output.xls");

            // Document Password Can be set in two ways
            // 1. Using Property
            // 2. Using Events

            // 1. Handle document password using Property
            // extractor.Password = "password"

            // 2. Handle document password using Event
            extractor.PasswordRequired += new System.EventHandler(extractor_PasswordRequ

            // Load sample PDF document
            extractor.LoadDocumentFromFile(@"..\encrypted (password is 'password').pdf");

            // Set the output format to XLS
            extractor.OutputFormat = SpreadsheetOutputFormat.XLS;

            // Save the spreadsheet to file
            extractor.SaveToXLSFile("output.xls");

            // Cleanup
            extractor.Dispose();

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("output.xls");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }

        static void extractor_PasswordRequired(object sender, System.EventArgs e)
        {
            // Ask user for password and put it to `Password` property.
            ((XLSExtractor) sender).Password = "password";
        }
    }
}
```

```
}  
}  
}
```

VIDEO

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

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