

How to convert pdf to emf with pdf renderer sdk in C# with ByteScout Premium Suite

If you want to learn more then this tutorial will show how to convert pdf to emf with pdf renderer sdk in C#

The sample source codes on this page shows how to convert pdf to emf with pdf renderer sdk in C#. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can convert pdf to emf with pdf renderer sdk in C#.

This prolific sample source code in C# for ByteScout Premium Suite contains various functions and other necessary options you should do calling the API to convert pdf to emf with pdf renderer sdk. 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! Check C# sample code samples to see if they respond to your needs and requirements for the project.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

```
using System;
using System.Diagnostics;
using Bytestcout.PDFRenderer;

namespace PDF2EMF
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create an instance of Bytestcout.PDFRenderer.VectorRenderer object and re
            VectorRenderer renderer = new VectorRenderer();
            renderer.RegistrationName = "demo";
            renderer.RegistrationKey = "demo";

            // Load PDF document.
            renderer.LoadDocumentFromFile("vector_drawing.pdf");

            for (int i = 0; i < renderer.GetPageCount(); i++)
            {
                // Render document page to EMF image file
                renderer.Save("image" + i + ".emf", i, 300);
            }

            // Cleanup
            renderer.Dispose();

            // Open result document in default associated application (for demo purpos
            ProcessStartInfo processStartInfo = new ProcessStartInfo("image0.emf");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

VIDEO

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

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