

How to create custom template in C# using ByteScout Document Parser SDK

The tutorial shows how to create custom template in C#

The coding tutorials are designed to help you test the features without need to write your own code. ByteScout Document Parser SDK can create custom template. It can be used from C#. ByteScout Document Parser SDK is the robust offline data extraction platform for template based data extraction and processing. Supports high load with millions of documents as input. Templates can be quickly created and updated with no special technical knowledge required.

Fast application programming interfaces of ByteScout Document Parser SDK for C# plus the instruction and the code below will help you quickly learn how to create custom template. Just copy and paste the code into your C# application's code and follow the instruction. Code testing will allow the function to be tested and work properly with your data.

Our website provides trial version of ByteScout Document Parser SDK for free. It also includes documentation and source code samples.

C# - Program.cs

```
using System;
using ByteScout.DocumentParser;

// This example demonstrates data parsing from an invoice using the custom template.
namespace CustomTemplate
{
    class Program
    {
        static void Main(string[] args)
        {
            string customTemplate = @".\SampleTemplate.yml";
            string inputDocument = @".\SampleInvoice.pdf";

            // Create DocumentParser instance
            using (DocumentParser documentParser = new DocumentParser("demo",
"demo"))
            {
                Console.WriteLine($"Loading template \"{customTemplate}\"...");
                Console.WriteLine();

                documentParser.AddTemplate(customTemplate);

                Console.WriteLine($"Parsing \"{inputDocument}\"...");
            }
        }
    }
}
```

```
        Console.WriteLine();

        // Parse invoice data in JSON format
        string jsonString = documentParser.ParseDocument(inputDocument,
OutputFormat.JSON);
        // Display parsed data in console
        Console.WriteLine("Parsing results in JSON format:");
        Console.WriteLine();
        Console.WriteLine(jsonString);
    }

    Console.WriteLine();
    Console.WriteLine("Press any key to continue...");
    Console.ReadLine();
}
}
```

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Document Parser SDK](#)

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