







RSCG_Utils by Ignat Andrei







Details

Info

(!) INFO

Name: RSCG_Utils

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NuGet: https://www.nuget.org/packages/RSCG_Utils

You can find more details at https://learn.microsoft.com/en-us/dotnet/standard/ serialization/system-text-json/source-generation

Source: https://github.com/ignatandrei/RSCG_Utils

About



Add files as C# consts

Skip to main content

How to use

Example (source csproj, source files)

CSharp Project Program.cs data.gen.txt

This is the CSharp Project that references RSCG_Utils

```
<Project Sdk="Microsoft.NET.Sdk">
  <PropertyGroup>
    <OutputType>Exe</OutputType>
    <TargetFramework>net7.0</TargetFramework>
    <ImplicitUsings>enable</ImplicitUsings>
    <Nullable>enable</Nullable>
  </PropertyGroup>
 <ItemGroup>
    <PackageReference Include="rscgutils" Version="2023.514.835" OutputItemType="Anal</pre>
ReferenceOutputAssembly="false" />
  </ItemGroup>
    <ItemGroup>
        <AdditionalFiles Include="data.gen.txt" />
    </ItemGroup>
    <PropertyGroup>
        <EmitCompilerGeneratedFiles>true</EmitCompilerGeneratedFiles>
<CompilerGeneratedFilesOutputPath>$(BaseIntermediateOutputPath)\GeneratedX</CompilerG
    </PropertyGroup>
```

This is the use of **RSCG_Utils** in *Program.cs*

```
Console.WriteLine("Hello, World!");
string dataFromFile = MyAdditionalFiles.data_gen_txt;
Console.Write(dataFromFile);
```

This is the use of **RSCG_Utils** in *data.gen.txt*

```
This is a data
That you will retrieve
as C# const
```

Generated Files

Those are taken from \$(BaseIntermediateOutputPath)\GeneratedX

MyAdditionalFiles.data.gen.txt.cs

Usefull

Download Example



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https://ignatandrei.github.io/RSCG_Examples/v2/docs/RSCG_Utils