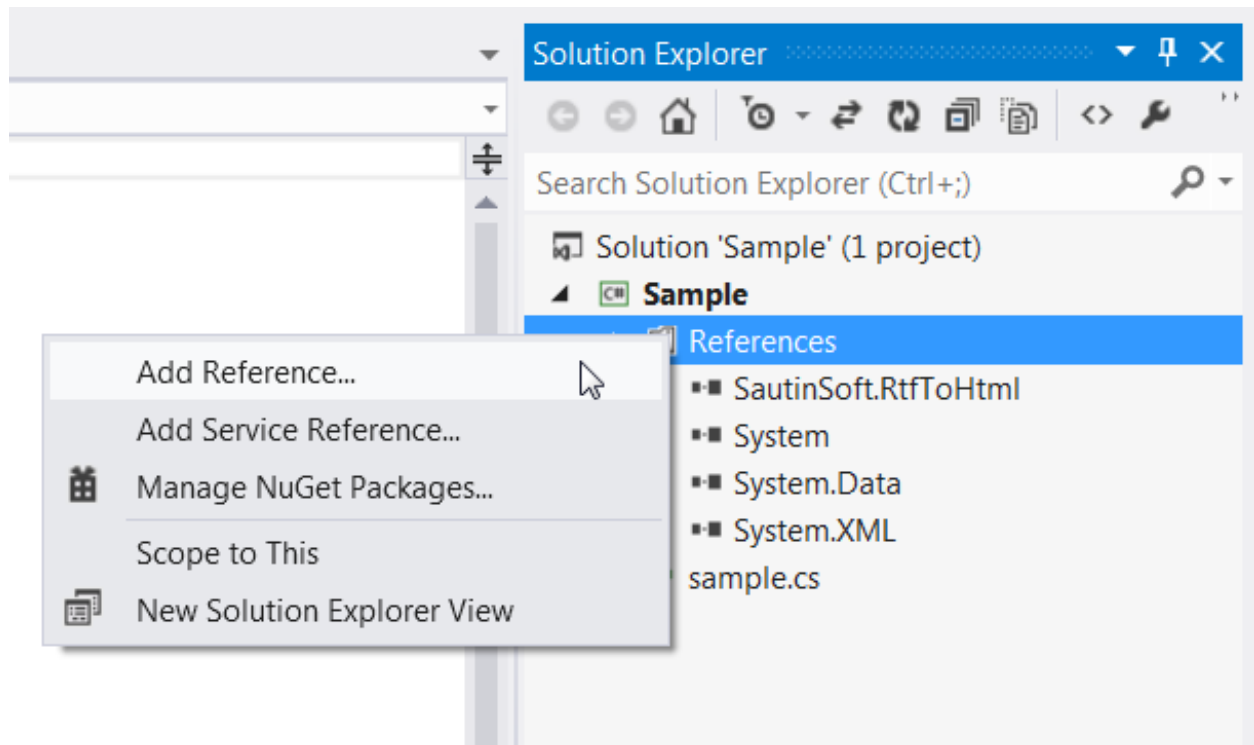# RTF to HTML. Net
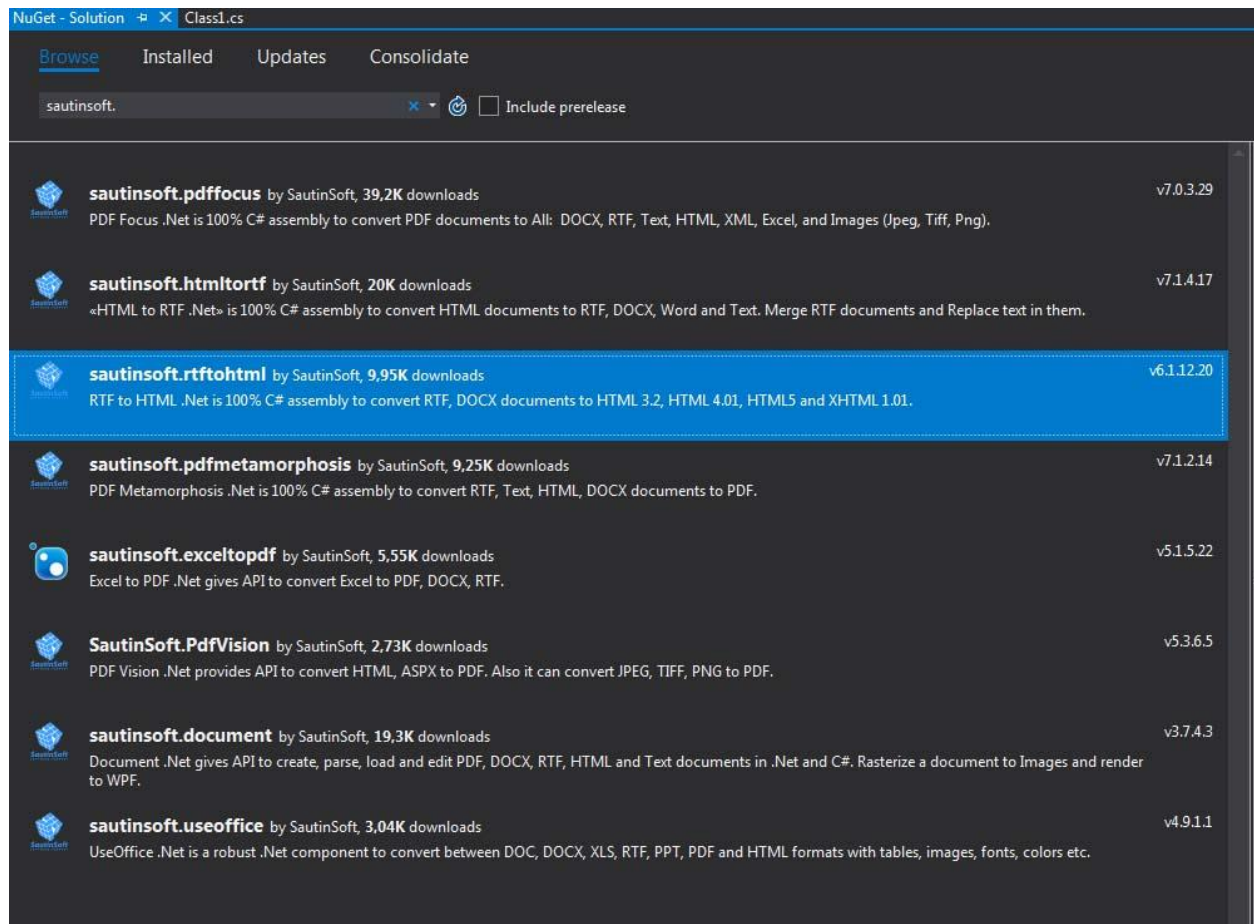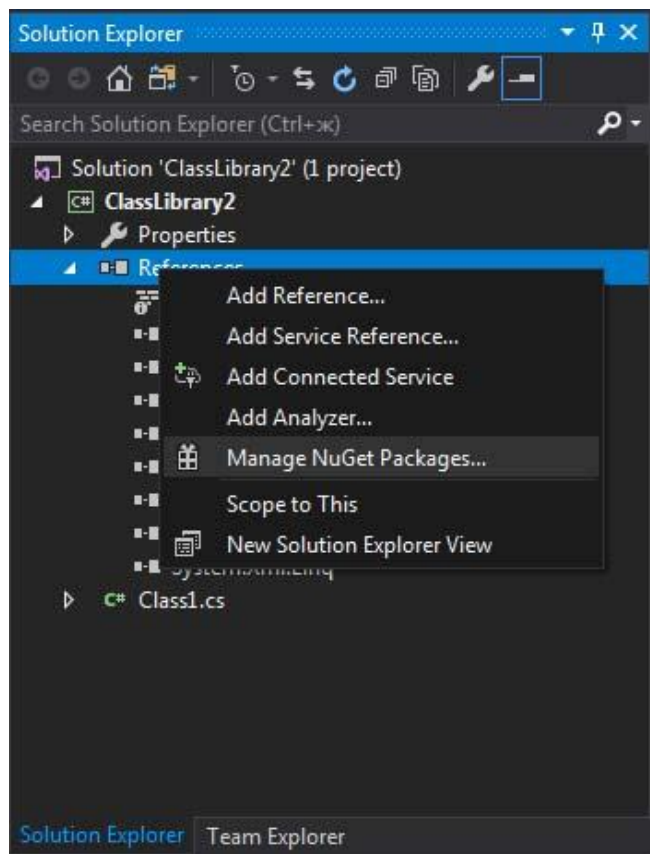## Windows development manual

Getting Started

1. Launch **Microsoft's Visual Studio**.
2. **Create** a new project **or open** an existing.
3. In the Solution Explorer right click by "**References**" and select "**Add Reference**":

4. Add a reference to the file **SautinSoft.RtfToHtml.dll**
   (The Library is located in the subfolders of the folder "Bin" of the Package "RTF to HTML .Net (N.N.N.N)"
   For example: Bin\Net 4.0\SautinSoft.RtfToHtml.dll or Bin\Net Core 2.0\SautinSoft.RtfToHtml.dll.

5. **Well done!** Now your project is able to convert RTF to HTML format!

Or you can use Nuget:

1. Launch Microsoft's **Visual Studio**.
2. **Create** a new project **or open** an existing
3. Add a reference to **SautinSoft.RtfToHtml**:

Solution Explorer

Search Solution Explorer (Ctrl+ж)

- Solution 'ClassLibrary2' (1 project)
  - **ClassLibrary2**
    - Properties
    - References
      - Add Reference...
      - Add Service Reference...
      - Add Connected Service
      - Add Analyzer...
      - Manage NuGet Packages...
      - Scope to This
      - New Solution Explorer View
      - System.Xml.Linq
    - Class1.cs

Solution Explorer | Team Explorer

NuGet - Solution | Class1.cs

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UseOffice .Net is a robust .Net component to convert between DOC, DOCX, XLS, RTF, PPT, PDF and HTML formats with tables, images, fonts, colors etc.

(Solution Explorer->right click by "References"->Manage Nuget Packages...->In the tab "Browse" type "SautinSoft" and find the "SautinSoft.RtfToHtml")

Add dependencies through Nuget (optional)

If you have added the SautinSoft.RtfToHtml.dll into your project using Nuget, all dependencies are already installed automatically and therefore simply skip this step. If you are creating a .Net Framework (not .Net Core) app, also skip this step.
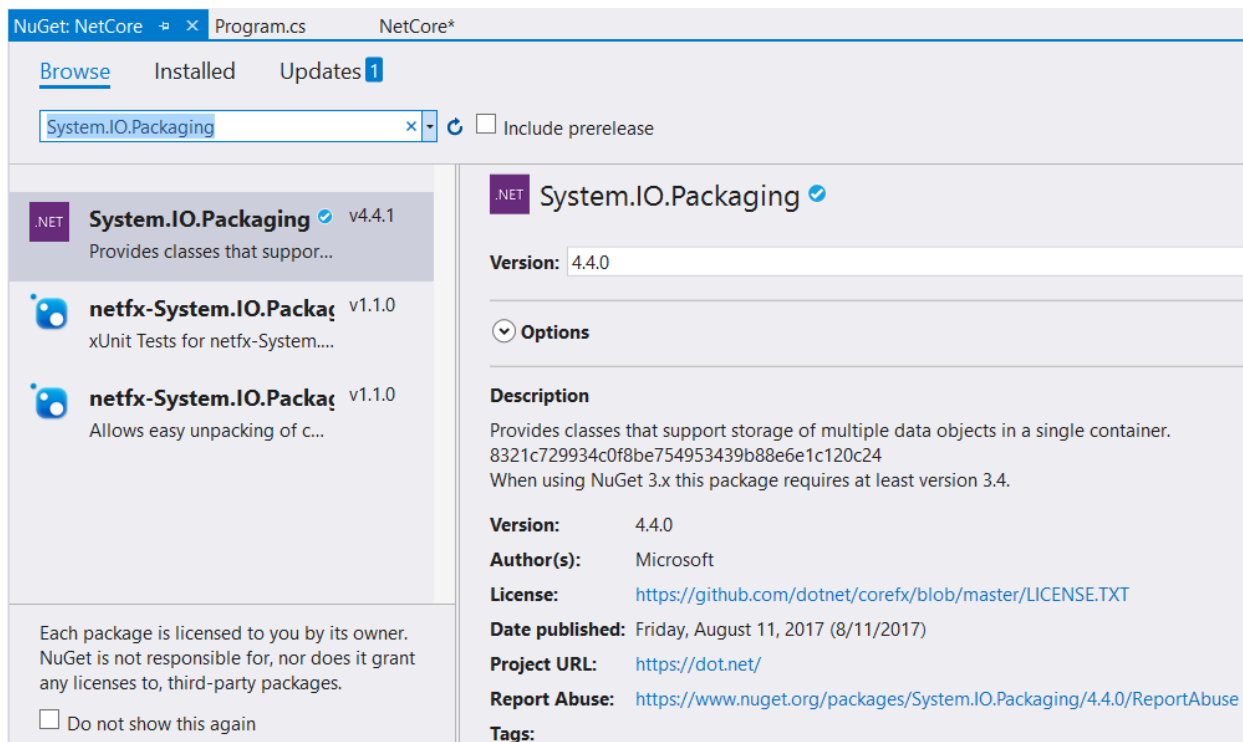
In case of you have added the reference to the SautinSoft.RtfToHtml.dll by the old way (Solution Explorer->right click by "References"->Add Reference...), please add these dependencies using Nuget:

1. System.IO.Packaging: "4.4.0",
2. System.Text.Encoding.CodePages: "4.0.1",
3. System.Xml.XPath.XmlDocument: "4.3.0",
4. System.Drawing.Common: "4.6.0".

NOTE: *Actually, you may add specified versions of the dependencies shown above or use the newer versions.*

For example, to add "System.IO.Packaging, 4.4.0:

(Solution Explorer->right click by "References"->Manage Nuget Packages...->In the tab "Browse" type "System.IO.Packaging" and find the "System.IO.Packaging", select version "4.4.0")

Well done! You have created the "RTF/DOCX to HTML" application under Windows!
If you have any troubles or need extra code, or help, don't hesitate to ask our SautinSoft Team at support@sautinsoft.com.