## Document. Net. What is it?

«Document .Net» will help you in development of applications which operates with DOCX, RTF, PDF and Text documents. After adding of the reference to "SautinSoft.Document.dll" (it's 100% C# managed assembly) you will be able to create a new document, parse an existing, modify anything what you want. Not too shabby! Let us say:

- Generate new document on fly and fill it by necessary data.
- Load existing document and get all it's structure as tree of objects.
- Modify paragraph formatting, text, tables, TOC and other elements in existing document.
- Parse the document and get the tree of its objects.
- Replace, merge any data in documents and save as new DOCX, Text or RTF.
- Convert between PDF, DOCX, RTF and Text.

What "Document .Net" can give me:

- 1. Save time and cost of the product development. The writing of own classes to support PDF, RTF and DOCX formats in C# requires a lot of days of hard work and takes approx 300 000 C# code lines. Document .Net will save a lot of my time and I'll need only to add the reference to "SautinSoft.Document.dll" and write 5-7 C# code lines.
- 2. The one product provides me by set of API to create, load, parse, convert, modify documents in various formats at once: DOCX, RTF, PDF, Text.
- 3. Because of this is absolutely standalone .Net library, my clients don't need to have Adobe Acrobat, MS Word or other software.
- 4. My software will have the one of the fastest API to process documets. At a machine with Intel Core i5-3337U and 4GB of RAM the Document .Net generates a simple DOCX document (one page filled by formatted text) without saving it to HDD:
  - o 1000 documents by 0.45 sec.
  - o 10000 documents by 3.61 sec.
- 5. I can select a desired edition from: <u>Total</u>, <u>DOCX</u> and <u>RTF</u>. This saves my money. Let's us say, that I'm looking for only the API to create or parse DOCX and don't need other features. Given this point, I can purchase the "DOCX" edition of Document .Net. It's much cheaper than competitor's price.
- 6. The one time price. I pay a one time and can use «Document .Net» for a whole life without any additional fees. My license will never expires.
- 7. As bonus, I get unlimited technical support during a whole life for free and independently of the date of my purchasing.

Thank you