


MARKUP

<code>`code` **bold** //italic// __underline__ --strike-- 'tagged''</code>	<code>code bold <i>italic</i> <u>underline</u> strike tagged</code>												
<code>= title 1 = == title 2 == === title 3 === +++ numbered +++</code>	<code>title 1 title 2 title 3 1.1.1. numbered</code>												
<code>[txt2tags.jpg]</code>													
<code>[ABC www.abc.com]</code>	ABC (hyperlink)												
<code>abc % comment xyz</code>	<code>abc xyz</code>												
<code>abc <tab>quote xyz</code>	<code>abc quote xyz</code>												
<code>- item - item - sub item</code>	<ul style="list-style-type: none">• item• item<ul style="list-style-type: none">• sub item												
<code>+ item + item + item</code>	<ol style="list-style-type: none">1. item2. item3. item												
<code>: term definition : term definition ...</code>	<code>term definition term definition</code>												
<code>verbatim **block** ...</code>	<code>verbatim **block**</code>												
<table><tr><td> tit 1 tit 2 </td></tr><tr><td> c1 c2 </td></tr><tr><td> c3 c4 </td></tr><tr><td> c5 + c6 </td></tr></table>	tit 1 tit 2	c1 c2	c3 c4	c5 + c6	<table><tr><th>tit 1</th><th>tit 2</th></tr><tr><td>c1</td><td>c2</td></tr><tr><td>c3</td><td>c4</td></tr><tr><td colspan="2">c5 + c6</td></tr></table>	tit 1	tit 2	c1	c2	c3	c4	c5 + c6	
tit 1 tit 2													
c1 c2													
c3 c4													
c5 + c6													
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c1	c2												
c3	c4												
c5 + c6													

OPTIONS

<code>--targets</code>	List all available targets
<code>-t, --target=TYPE</code>	adoc, art, creole, dbk, doku, gwiki, html, lout, man, mdp, moin, pm6, pmw, sgml, tex, txt, wiki, xhtml
<code>-i, --infile=FILE</code>	Input file ("-" for STDIN)
<code>-o, --outfile=FILE</code>	Output file ("-" for STDOUT)
<code>--encoding=ENC</code>	Encoding: utf-8, iso-8859-1, etc
<code>--toc</code>	Add Table of Contents (TOC)
<code>--toc-level=N</code>	Set maximum TOC level
<code>--toc-only</code>	Show TOC
<code>-n, --enum-title</code>	Enumerate all titles
<code>--style=FILE</code>	HTML CSS file or LaTeX module
<code>--css-sugar</code>	Insert DIV tags for CSS
<code>--css-inside</code>	Insert CSS inside output file
<code>-H, --no-headers</code>	No header, title nor footer
<code>-C, --config-file=FILE</code>	Read config from external file
<code>--dump-config</code>	Show input file config
<code>-V, --version</code>	Show program version
<code>--no-OPTION</code>	Turn OFF this option

MACROS

<code>%%Date</code> <code>%%Mtime</code>	The conversion date / modification time Default: %Y%m%d %Y (year) %m (month) %d (day) %H (hour) %M (min) %S (sec) %c (full) %A %a (weekday) %B %b (month name) %%date(%Y-%m-%d %H:%M)
<code>%%Infile</code> <code>%%Outfile</code>	The input/output file path Default: %f %f (file) %e (ext) %d (dir) %p (path) %F (file w/o ext) %D (parent dir) %%outfile(%D :: %F :: %e)
<code>%%TOC</code>	User specified TOC location %%toc

SETTINGS

<code>%!Target</code>	Same as <code>--target</code> %!target: html
<code>%!Encoding</code>	Same as <code>--encoding</code> %!encoding: iso-8859-1
<code>%!Style</code>	Same as <code>--style</code> %!style: abc.css
<code>%!Options</code>	Default command line options %!options: -n --toc
<code>%!PreProc</code>	Input search & replace filter %!preproc: JJS "John J Smith"
<code>%!PostProc</code>	Output search & replace filter %!postproc(html): @@
<code>%!IncludeConf</code>	Same as <code>--config-file</code> %!includeconf: myconfig.t2t

INCLUDE

<code>%!Include: F</code>	Include file F as txt2tags file
<code>%!Include: ``F``</code>	Include file F as verbatim block
<code>%!Include: "F"</code>	Include file F as tagged text

OTHER

Headers	First 3 lines
Config	Comments after Headers
Body	From first text line to the end
RC config file	~/.txt2tagsrc (unix, mac), _t2trc (win)
Anchor	=title=[anchor] ... [link #anchor]

SAMPLE INPUT FILE

```

Lord Of The Rings
J. R. R. Tolkien
Last Update: %%mtime(%c)

%!target: html
%!options(html): --css-sugar --style lotr.css

They walked, they fought, they won. **Hooray!**

```