Inline Markup

Inline markup allows words and phrases within text to have chara	acter styles (like italics and boldface) and functionality (like hyperlinks).
emphasis	emphasis
strong emphasis	strong emphasis
`interpreted text`	The rendering and meaning of interpreted text is domain- or application-dependent.
``inline literal``	inline literal
reference_	phrase reference
`phrase reference`_	phrase reference
anonymous	anonymous
_`inline internal target`	inline internal target
substitution reference	The result is substituted in from the substitution definition.
footnote reference [1]_	footnote reference ¹
citation reference [CIT2002]_	citation reference [CIT2002]
http://docutils.sf.net/	http://docutils.sf.net/

Escaping with Backslashes

reStructuredText uses backslashes ("") to override the special meaning given to markup characters and get the literal characters themselves. To get a literal backslash, use an escaped backslash ("\"). For example:

escape ``with`` "\" S		
S		
 This is item 1. A blank line before the first and last items is required. This is item 2 Item 3: blank lines between items are optional. Item 4: Bullets are "-", "*" or "+". Continuing text must be aligned after the bullet and whitespace. 		
 This is the first item This is the second item Enumerators are arabic numbers, single letters, or roman numerals List items should be sequentially numbered, but need not start at 1 (although not all formatters will honour the first index). This item is auto-enumerated 		
what Definition lists associate a term with a definition.		
how The term is a one-line phrase, and the definition is one or more paragraphs or body elements, indented relative to the term. Blank lines are not allowed between term and definition.		
Authors: Tony J. (Tibs) Ibbs, David Goodger (and sundry other good-natured folks)		
Version: 1.0 of 2001/08/08		
Dedication: To my father.		
-a command-line option "a"		
-b file options can have arguments and long descriptions		
long options can be long also		
input=file long options can also have arguments		
/V DOS/VMS-style options too		

Section Structure

Title

text.

Titles are underlined [or over- and underlined] with

a nonalphanumeric character at least as long as the

A lone top-level section is lifted up to be the

Title

Titles are underlined (or over- and underlined) with a nonalphanumeric character at least as long as the text. A lone top-level section is lifted up to be the document's title

Blocks					
This is a paragraph.	This is a paragraph.				
Paragraphs line up at their left edges, and are normally separated by blank lines.	Paragraphs line up at their left edges, and are normally separated by blank lines.				
A paragraph containing only two colons indicates the following indented or quoted text is a literal	A paragraph containing only two colons indicates that the following indented or quoted text is a literal block.				
olock or quoted text is a literal block. .:	Whitespace, newlines, blank lines, and all kinds of markup [like *this* or \this] is preserved by literal blocks.				
Whitespace, newlines, blank lines, and all kinds of	You can also tack the : : at the end of a paragraph:				
markup [like *this* or \this] is preserved here.	It's very convenient to use this form.				
You can also tack the ``::`` at the end of a	Per-line quoting can also be used for unindented blocks:				
paragraph::	> Useful for quotes from email and > for Haskell literate programming.				
It's very convenient to use this form.					
Per-line quoting can also be used for unindented llocks::					
> Useful for quotes from email and > for Haskell literate programming.					
Line blocks are useful for addresses, verse, and adornment-free lists.	Line blocks are useful for addresses, verse, and adornment-free lists.				
Each new line begins with a vertical bar ("1"). Line breaks and initial indents are preserved. Continuation lines are wrapped portions of long lines; they begin	Each new line begins with a vertical bar (" "). Line breaks and initial indents are preserved. Continuation lines are wrapped portions of long lines; they begin wit				
with spaces in place of vertical bars.	spaces in place of vertical bars.				
Block quotes are just:	Block quotes are just:				
Indented paragraphs,	Indented paragraphs,				
and they may nest.	and they may nest.				
Doctest blocks are interactive Python sessions. They begin with "``>>>``" and end with a blank line. >>> print "This is a doctest block."	Doctest blocks are interactive Python sessions. They begin with ">>> and end with a blank line. >>> print "This is a doctest block." This is a doctest block.				
This is a doctest block.					
A transition marker is a horizontal line of 4 or more repeated punctuation characters.	A transition marker is a horizontal line of 4 or more repeated punctuation characters.				
	A transition should not begin or end a section or document, nor should two transitions be immediately adjacent.				
A transition should not begin or end a section or document, nor should two cransitions be immediately adjacent.					

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Tables				Internal crossreferences, like example	Internal crossreferences, like example.	
There are two syntaxes for tables in reStructuredText. Grid tables are complete but cumbersome to create. Simple tables are easy to create but			tables are easy to create but	example:	This is an example crossreference target.	
limited (no row spans, etc.).			······			
	Header 1	Header 2	Header 3	This is an example crossreference target.		
Header 1 Header 2 Header 3 +=======+===+=====+=======+	body row 1	column 2	column 3	Python_ is `my favourite programming language`	Python is my favourite programming language.	
body row 1 column 2 column 3	body row 2	Cells may span colu				
++ body row 2 Cells may span columns.	-			<pre>Python: http://www.python.org/</pre>		
++	body row 3	Cells may span rows.	Cells contain	Python_		
body row 3 Cells may - Cells ++ span rows. - contain	body row 4	TOWS.	 blocks. 	Titles are targets, too	Titles are targets, too	
body row 4 - blocks.	L				Implict references, like Titles are targets, too.	
++				Implict references, like `Titles are targets, too`	implice references, like trace are targets, too.	
===== ====== Inputs Output		Inputs Output		Directives are a general-purpose extension mechanism, a way of adding support for new constructs without adding new syntax. For a		
	A	В	A or B	description of all standard directives, see reStructuredText Directives (
A B A or B	False	False	False	For instance:	For instance:	
False False False	True	False	True	image:: magnetic-balls.jpg	tter.	
True False True	False	True	True	:width: 40pt		
False True True True True True	True	True	True			
	L			Substitutions are like inline directives, allowing graphics and arbitrary	constructs within text.	
Explic	it Markup			The biohazard symbol must be used on containers used to	The * symbol must be used on containers used to dispose of medical	
				dispose of medical waste.	waste.	
Explicit markup blocks are used for constructs which float (footnotes), has or require specialized processing (directives). They all begin with two per	eriods and whitespace, the	ne "explicit markup start".	t".	biohazard image:: biohazard.png :align: middle		
Footnote references, like [5] Note that footnotes may get			notes may get rearranged,	:width: 12		
rearranged, e.g., to the bottom of	e.g., to the bottom o	if the "page".		Any text which begins with an explicit markup start but doesn't use the syntax of any of the constructs above, is a comment.		
the "page".				This text will not be shown		
[5] A numerical footnote. Note there's no colon after the ``]``.				[but, for instance, in HTML might be rendered as an HTML comment]		
Autonumbered footnotes are	Autonumbered foot	otnotes are possible, like u	using ¹ and ² .	An "empty comment" does not	An "empty comment" does not consume following blocks. (An empty	
possible, like using [#]_ and [#]	They may be assigr	ned 'autonumber labels' -	- for instance, ⁴ and ³ .	consume following blocks. (An empty comment is "" with	comment is "" with blank lines before and after.)	
[#] This is the first one.	· · -			blank lines before and after.]	So this block is not "lost", despite its indentation.	
[#] This is the second one.						
They may be assigned 'autonumber						
labels' - for instance,				So this block is not "lost",		
[#fourth]_ and [#third]				despite its indentation.		
[#third] a.k.a. third_				Cre	edits	
[#fourth] a.k.a. fourth_			* . +	CP Font from LiquiType:	http://www.liquitype.com/workshop/type_design/cp-mono	
Auto-symbol footnotes are also possible, like this: [*]_ and [*]	Auto-symbol footno [*]	otes are also possible, like	e this: [^] and '.	Magnetic Balls V2 image by fdecomite: Sponsored by Net Managers	http://www.flickr.com/photos/fdecomite/2926556794/ http://www.netmanagers.com.ar	
[*] This is the first one. [*] This is the second one.				Typeset using rst2pdf	http://rst2pdf.googlecode.com	
Citation references, like [CIT2002] Note that citations may get	Citation references, like [CIT2002]. Note that citations may get rearranged, e.g., to the bottom of the "page".					
rearranged, e.g., to the bottom of the "page".	Citation labels conta	tain alphanumerics, under				
 [CIT2002] A citation [as often used in journals]. 	fullstops. Case is not Given a citation like	ot significant. e [this], one can also refer	er to it like this.			
Citation labels contain alphanumerics,						
underlines, hyphens and fullstops.						
Case is not significant.				5 A numerical footnote. Note there's no colon after the	ie 1	
Given a citation like [this]_, one				1 This is the first one.	c].	
can also refer to it like this				2 This is the second one.		
				3 a.k.a. third		
[this] here.	Eutornal humarlinks	- Bi- Duthon		4 a.k.a. fourth		
External hyperlinks, like Python	External hyperlinks,	like Python.		* This is the first one.		
Puthon: http://www.puthon.org/				t This is the second one		

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External hyperlinks, like Python.

.. _Python: http://www.python.org/

External hyperlinks, like `Python

<http://www.python.org/>`_.

Based on quickref.txt from docutils

here.

This is the second one.

CIT2002(1, 2) A citation (as often used in journals).

t

this

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