

SiSU

Markup

Ralph Amissah

copy @ www.jus.uio.no/sisu/ *

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Generated by SiSU [SiSU 0.59.1 of 2007w39/2] www.jus.uio.no/sisu

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SiSU is software for document structuring, publishing and search (with object citation numbering), www.sisudoc.org

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<http://www.jus.uio.no/sisu/sisu_markup/sisu_manifest.html>

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SiSU - MARKUP, RALPH AMISSAH

SiSU MARKUP

1. Introduction to SiSU Markup¹

1.1 Summary

SiSU source documents are plaintext (UTF-8)² files

All paragraphs are separated by an empty line.

Markup is comprised of:

- at the top of a document, the document header made up of semantic meta-data about the document and if desired additional processing instructions (such an instruction to automatically number headings from a particular level down)

- followed by the prepared substantive text of which the most important single characteristic is the markup of different heading levels, which define the primary outline of the document structure. Markup of substantive text includes:

- heading levels defines document structure
- text basic attributes, italics, bold etc.
- grouped text (objects), which are to be treated differently, such as code blocks or poems.
- footnotes/endnotes
- linked text and images
- paragraph actions, such as indent, bulleted, numbered-lists, etc.

Some interactive help on markup is available, by typing `sisu` and selecting `markup` or `sisu -help markup`

¹ From sometime after SiSU 0.58 it should be possible to describe SiSU markup using SiSU, which though not an original design goal is useful.

² files should be prepared using UTF-8 character encoding

1.2 Markup Examples

1.2.1 Online

Online markup examples are available together with the respective outputs produced from [<http://www.jus.uio.no/sisu/SiSU/2.html>](http://www.jus.uio.no/sisu/SiSU/2.html) or from [<http://www.jus.uio.no/sisu/sisu_examples/>](http://www.jus.uio.no/sisu/sisu_examples/)

There is of course this document, which provides a cursory overview of sisu markup and the respective output produced: [<http://www.jus.uio.no/sisu/sisu_markup/>](http://www.jus.uio.no/sisu/sisu_markup/)

Some example marked up files are available as html with syntax highlighting for viewing: [<http://www.jus.uio.no/sisu/sample/syntax>](http://www.jus.uio.no/sisu/sample/syntax)

an alternative presentation of markup syntax: [<http://www.jus.uio.no/sisu/sample/on_markup.txt>](http://www.jus.uio.no/sisu/sample/on_markup.txt)

1.2.2 Installed

With **SiSU** installed sample skins may be found in: `/usr/share/doc/sisu/sisu_markup_samples/dfsg` (or equivalent directory) and if `sisu-markup-samples` is installed also under: `/usr/share/doc/sisu/sisu_markup_samples/non-free`

2. Markup of Headers

Headers consist of semantic meta-data about a document, which can be used by any output module of the program; and may in addition include extra processing instructions.

Note: the first line of a document may include information on the markup version used in the form of a comment. Comments are a percentage mark at the start of a paragraph (and as the first character in a line of text) followed by a space and the comment:

```
% this would be a comment
```

2.1 Sample Header

This current document has a header similar to this one (without the comments):

```
% SiSU 0.57
@title: SiSU
@subtitle: Markup
@copyright: Copyright (C) Ralph Amissah 2007, part of SiSU documentation, License GPL 3
@type: information
@subject: ebook, epublising, electronic book, electronic publishing, electronic document, electronic citation,
data structure, citation systems, search
@date.created: 2002-08-28
@date.issued: 2002-08-28
@date.available: 2002-08-28
@date.modified: 2007-09-16
@date: 2007-09-16
@level: new=C; break=1; num_top=1
% comment: in this @level header num_top=1 starts automatic heading numbering at heading level 1 (num-
bering continues 3 levels down); the new and break instructions are used by the LaTeX/pdf and odf output to
determine where to put page breaks (that are not used by html output or say sql database population).
@skin: skin_sisu_manual
% skins modify the appearance of a document and are placed in a sub-directory under ./sisu/skin ~ ./sisu/skin
or /etc/sisu/skin. A skin may affect single documents that request them, all documents in a directory, or be
site-wide. (A document is affected by a single skin)
@bold: /Gnu|Debian|Ruby|SiSU/
```

@links: { SiSU Manual }http://www.jus.uio.no/sisu/sisu_manual/
 { Book Samples and Markup Examples }<http://www.jus.uio.no/sisu/SiSU/2.html>
 { SiSU @ Wikipedia }<http://en.wikipedia.org/wiki/SiSU>
 { SiSU @ Freshmeat }<http://freshmeat.net/projects/sisu/>
 { SiSU @ Ruby Application Archive }<http://raa.ruby-lang.org/project/sisu/>
 { SiSU @ Debian }<http://packages.qa.debian.org/s/sisu.html>
 { SiSU Download }<http://www.jus.uio.no/sisu/SiSU/download.html>
 { SiSU Changelog }<http://www.jus.uio.no/sisu/SiSU/changelog.html>

44

@publisher:**@contributor:**

45

@translator: [or @translated_by:]

46

@illustrator: [or @illustrated_by:]

47

@prepared_by: [or @digitized_by:]

48

@date: **2000-08-27** [also **@date.created:** **@date.issued:** 49
@date.available: **@date.valid:** **@date.modified:**]

@type: article

50

@format:

51

@identifier:

52

@source:

53

@language: [or @language.document:] [country code for language if 54
 available, or language, English, en is the default setting] (en - English,
 fr - French, de - German, it - Italian, es - Spanish, pt - Portuguese, sv
 - Swedish, da - Danish, fi - Finnish, no - Norwegian, is - Icelandic, nl
 - Dutch, et - Estonian, hu - Hungarian, pl - Polish, ro - Romanian, ru -
 Russian, el - Greek, uk - Ukrainian, tr - Turkish, sk - Slovak, sl - Slovenian,
 hr - Croatian, cs - Czech, bg - Bulgarian) [however, encodings are not
 available for all of the languages listed.]

[@language.original: original language in which the work was pub- 55
 lished]

@papersize: (A4|US_letter|book_B5|book_A5|US_legal)

56

@relation:

57

@coverage:

58

@rights: Copyright (c) Name of Right Holder, all rights reserved, or as 59
 granted: public domain, copyleft, creative commons variant, etc.

@owner:

60

2.2 Available Headers

Header tags appear at the beginning of a document and provide meta information on the document (such as the Dublin Core), or information as to how the document as a whole is to be processed. All header instructions take either the form @headername: or 0~ headername. All Dublin Core meta tags are available

@identifier: information or instructions

where the “identifier” is a tag recognised by the program, and the “information” or “instructions” belong to the tag/identifier specified

Note: a header where used should only be used once; all headers apart from @title: are optional; the @structure: header is used to describe document structure, and can be useful to know.

This is a sample header

% SiSU 0.38 [declared file-type identifier with markup version]

@title: [title text] This is the title of the document and used as such, this header is the only one that is mandatory

@subtitle: The Subtitle if any**@creator:** [or @author:] Name of Author**@subject:** (whatever your subject)**@description:**

@keywords: text document generation processing management latex pdf structured xml citation [your keywords here, used for example by rss feeds, and in sql searches]

@abstract: [paper abstract, placed after table of contents]

@comment: [...]

@catalogue: loc=[Library of Congress classification]; dewey=[Dewey classification]; isbn=[ISBN]; pg=[Project Gutenberg text number]

@classify_loc: [Library of Congress classification]

@classify_dewey: [Dewey classification]

@classify_isbn: [ISBN]

@classify_pg: [Project Gutenberg text number]

@prefix: [prefix is placed just after table of contents]

@prefix_a: [prefix is placed just before table of contents - not implemented]

@prefix_b:

@rcs: \$Id: sisu_markup.sst,v 1.2 2007/09/08 17:12:47 ralph Exp \$ [used by rcs or cvs to embed version (revision control) information into document, rcs or cvs can usefully provide a history of updates to a document]

@structure: PART; CHAPTER; SECTION; ARTICLE; none; none; optional, document structure can be defined by words to match or regular expression (the regular expression is assumed to start at the beginning of a line of text i.e. *defaultmarkers : A~to : C~and1to6canbeusedwithintextinstead, without this headertag, and may be used to supplement the instructions provided in this headertag if provided* (*@structure : is*

@level: newpage=3; breakpage=4

paragraph level, used by latex to breakpages, the page is optional eg. in newpage

@markup: information on the markup used, e.g. new=1,2,3; break=4; num_top=4 [or newpage=1,2,3; breakpage=4; num_top=4] newpage and breakpage, heading level, used by LaTeX to breakpages. breakpage: starts on a new page in single column text and on a new column in double column text; newpage: starts on a new page for both single and double column texts.

num_top=4 [auto-number document, starting at level 4. the default is to provide 3 levels, as in 1 level 4, 1.1 level 5, 1.1.1 level 6, markup to be merged within level]

num_extract [take numbering of headings provided (manually in marked up source document), and use for numbering of segments. Available where a clear numbering structure is provided within document, without the repetition of a number in a header.] [In 0.38 notation, you would map to the equivalent levels, the examples provided would map to the following new=A,B,C; break=1; num_top=1 [or newpage=A,B,C; breakpage=1; num_top=1] see headings]

@bold: [regular expression of words/phrases to be made bold]

@italics: [regular expression of words/phrases to italicise]

@vocabulary: name of taxonomy/vocabulary/wordlist to use against document

@skin: skin_doc_[name_of_desired_document_skin]

skins change default settings related to the appearance of documents generated, such as the urls of the home site, and the icon/logo for the document or site.

@links: { SiSU }http://www.jus.uio.no/sisu/;

{ FSF }http://www.fsf.org

@promo: sisu, ruby, search_libre_docs, open_society

places content in right pane in html, makes use of list.yml and promo.yml, commented out sample in document sample:

free_as_in_freedom.richard_stallman_crusade_for_free_software.sam_williams.sst

3. Markup of Substantive Text

3.1 Heading Levels

Heading levels are :A~ ,:B~ ,:C~ ,1~ ,2~ ,3~ ... :A - :C being part / section headings, followed by other heading levels, and 1 -6 being headings followed by substantive text or sub-headings. :A~ usually the title :A~ ? conditional level 1 heading (used where a stand-alone document may be imported into another)

:A~ [heading text] Top level heading [this usually has similar content to the title @title:] NOTE: the heading levels described here are in 0.38 notation, see heading

:B~ [heading text] Second level heading [this is a heading level divider]

:C~ [heading text] Third level heading [this is a heading level divider]

1~ [heading text] Top level heading preceding substantive text of document or sub-heading 2, the heading level that would normally be marked 1. or 2. or 3. etc. in a document, and the level on which sisu by default would break html output into named segments, names are provided automatically if none are given (a number), otherwise takes the form 1~my_filename_for_this_segment

2~ [heading text] Second level heading preceding substantive text of document or sub-heading 3, the heading level that would normally be marked 1.1 or 1.2 or 1.3 or 2.1 etc. in a document.

3~ [heading text] Third level heading preceding substantive text of document, that would normally be marked 1.1.1 or 1.1.2 or 1.2.1 or 2.1.1 etc. in a document

1~ filename level 1 heading,

% the primary division such as Chapter that is followed by substantive text, and may be further subdivided (this is the level on which by default html segments are made)

3.2 Font Attributes

markup example:

```
normal text !{emphasis}! *{bold text}* _{underscore}_ /{italics}/ "{citation}" {superscript} {subscript}, +{inserted text} -{strikethrough}-
normal text
!{emphasis}!
*{bold text}*
_{underscore}_
/{italics}/
"{citation}"
{superscript}
,{subscript},
+{inserted text}+
-{strikethrough}-
```

resulting output:

normal text **emphasis** **bold text** underscore *italics* ;cite¿citation¿/cite¿
superscript subscript inserted text ~~strikethrough~~

normal text

emphasis

bold text

underscore

italics

;cite¿citation¿/cite¿

superscript

subscript

inserted text

~~strikethrough~~

3.3 Indentation and bullets

markup example:

ordinary paragraph

.1 indent paragraph one step

.2 indent paragraph two steps

.9 indent paragraph nine steps

resulting output:

ordinary paragraph

indent paragraph one step

indent paragraph two steps

indent paragraph
nine steps

markup example:

_ * bullet text

.1 * bullet text, first indent

.2 * bullet text, two step indent

resulting output:

● bullet text

● bullet text, first indent

● bullet text, two step indent

Numbered List (not to be confused with headings/titles, (document structure))

markup example:

numbered list numbered list 1., 2., 3, etc.

<=hash; numbered list numbered list indented a., b., c., d., etc.

3.4 Footnotes / Endnotes

Footnotes and endnotes not distinguished in markup. They are automatically numbered. Depending on the output file format (html, odf, pdf etc.), the document output selected will have either footnotes or endnotes.

markup example:

{ a footnote or endnote }

resulting output:

3

markup example:

normal text { self contained endnote marker & endnote in one } continues

resulting output:

normal text⁴ continues

markup example:

normal text { * unnumbered asterisk footnote/endnote, insert multiple asterisks if required } continues

normal text { ** another unnumbered asterisk footnote/endnote } continues

resulting output:

normal text * continues

normal text ** continues

markup example:

normal text [* editors notes, numbered asterisk footnote/endnote series] continues

normal text [+ editors notes, numbered asterisk footnote/endnote series] continues

resulting output:

normal text ^{*1} continues

³ a footnote or endnote

⁴ self contained endnote marker and endnote in one

* unnumbered asterisk footnote/endnote, insert multiple asterisks if required

** another unnumbered asterisk footnote/endnote

normal text ⁺¹ continues

Alternative endnote pair notation for footnotes/endnotes:

% note the endnote marker "

the standard and pair notation cannot be mixed in the same document

3.5 Links

3.5.1 Naked URLs within text, dealing with urls

urls are found within text and marked up automatically. A url within text is automatically hyperlinked to itself and by default decorated with angled braces, unless they are contained within a code block (in which case they are passed as normal text), or escaped by a preceding underscore (in which case the decoration is omitted).

markup example:

normal text <http://www.jus.uio.no/sisu> continues

resulting output:

normal text <<http://www.jus.uio.no/sisu>> continues

An escaped url without decoration

markup example:

normal text <http://www.jus.uio.no/sisu> continues

deb <http://www.jus.uio.no/sisu/archive> unstable main non-free

resulting output:

normal text <http://www.jus.uio.no/sisu> continues

deb <http://www.jus.uio.no/sisu/archive> unstable main non-free

where a code block is used there is neither decoration nor hyperlinking,

^{*1} editors notes, numbered asterisk footnote/endnote series

⁺¹ editors notes, numbered asterisk footnote/endnote series

code blocks are discussed later in this document

resulting output:

deb <http://www.jus.uio.no/sisu/archive> unstable main non-free

deb-src <http://www.jus.uio.no/sisu/archive> unstable main non-free

To link text or an image to a url the markup is as follows

markup example:

about { SiSU }<http://url.org> markup

3.5.2 Linking Text

resulting output:

about [SiSU](#) markup

A shortcut notation is available so the url link may also be provided automatically as a footnote

markup example:

about {

resulting output:

about [SiSU](#)⁵ markup

3.5.3 Linking Images

markup example:

{tux.png 64x80 }image

% various url linked images

{tux.png 64x80 "a better way" }<http://www.jus.uio.no/sisu/>

{GnuDebianLinuxRubyBetterWay.png 100x101 "Way Better - with Gnu/Linux, Debian and Ruby"}<http://www.jus.uio.no/sisu/>

{

resulting output:

⁵ <<http://www.jus.uio.no/sisu/>>

178



179



Gnu/Linux - a better way

180

[ruby_logo (png missing)] ⁶

181



Way Better - with Gnu/Linux, Debian and Ruby

182

linked url footnote shortcut

183

{

184

text marker *ñame

185

note at a heading level the same is automatically achieved by providing names to headings 1, 2 and 3 i.e. 2[*name*] and 3[*name*] or in the case of auto-heading numbering, without further intervention.

186

3.6 Grouped Text

3.6.1 Tables

187

Tables may be prepared in two either of two forms

188

markup example:

189

table{ c3; 40; 30; 30;

190

This is a table

this would become column two of row one

column three of row one is here

And here begins another row

column two of row two

column three of row two, and so on

}table

resulting output:

191

192

This is a table

this would become column two of row one

column three of row one is here

And here begins another row

column two of row two

column three of row two, and so on

a second form may be easier to work with in cases where there is not much information in each column

197
198

Table 3.1: Contributors to Wikipedia, January 2001 - June 2005

	Jan. 2001	Jan. 2002	Jan. 2003	Jan. 2004	July 2004	June 2006
Contributors*	10	472	2,188	9,653	25,011	48,721
Active contributors**	9	212	846	3,228	8,442	16,945
Very active contributors***	0	31	190	692	1,639	3,016
No. of English language articles	25	16,000	101,000	190,000	320,000	630,000
No. of articles, all languages	25	19,000	138,000	490,000	862,000	1,600,000

199

* Contributed at least ten times; ** at least 5 times in last month; *** more than 100 times in last month.

200

3.6.2 Poem

201
202

basic markup:

```
poem{
  Your poem here
}poem
```

Each verse in a poem is given a separate object number.

203
204

markup example:

```
poem{
  'Fury said to a
  mouse, That he
  met in the
  house,
  "Let us
  both go to
  law: I will
  prosecute
  YOU. –Come,
  I'll take no
  denial; We
  must have a
  trial: For
  really this
  morning I've
  nothing
```

to do.”
Said the
mouse to the
cur, "Such
a trial,
dear Sir,
With
no jury
or judge,
would be
wasting
our
breath.”
"I'll be
judge, I'll
be jury,”
Said
cunning
old Fury:
"I'll
try the
whole
cause,
and
condemn
you
to
death.””

}poem

resulting output:

‘Fury said to a
mouse, That he
met in the
house,
“Let us
both go to

205
206

law: I will
 prosecute
 YOU. –Come,
 I’ll take no
 denial; We
 must have a
 trial: For
 really this
 morning I’ve
 nothing
 to do.”

Said the
 mouse to the
 cur, “Such
 a trial,
 dear Sir,
 With
 no jury
 or judge,
 would be
 wasting
 our
 breath.”
 “I’ll be
 judge, I’ll
 be jury,”
 Said
 cunning

old Fury:
 “I’ll
 try the
 whole
 cause,
 and
 condemn
 you
 to
 death.””

3.6.3 Group

207

basic markup:

208

```
group{
```

```
  Your grouped text here
```

```
}group
```

209

A group is treated as an object and given a single object number.

markup example:

210

```
group{
```

```
  'Fury said to a
```

```
  mouse, That he
```

```
  met in the
```

```
  house,
```

```
  "Let us
```

```
  both go to
```

```
  law: I will
```

```
  prosecute
```

```
  YOU. –Come,
```

```
  I’ll take no
```

```
  denial; We
```

```
  must have a
```

```
  trial: For
```

211

really this
 morning I've
 nothing
 to do.”
 Said the
 mouse to the
 cur, "Such
 a trial,
 dear Sir,
 With
 no jury
 or judge,
 would be
 wasting
 our
 breath.”
 "I'll be
 judge, I'll
 be jury,”
 Said
 cunning
 old Fury:
 "I'll
 try the
 whole
 cause,
 and
 condemn
 you
 to
 death.””

}group

resulting output:

‘Fury said to a
 mouse, That he
 met in the
 house,

“Let us
 both go to
 law: I will
 prosecute
 YOU. –Come,
 I'll take no
 denial; We
 must have a
 trial: For
 really this
 morning I've
 nothing
 to do.”
 Said the
 mouse to the
 cur, “Such
 a trial,
 dear Sir,
 With
 no jury
 or judge,
 would be
 wasting
 our
 breath.”
 “I'll be
 judge, I'll
 be jury,”

212
 213

Said
 cunning
 old Fury:
 “I’ll
 try the
 whole
 cause,
 and
 condemn
 you
 to
 death.””

prosecute
 YOU. –Come,
 I’ll take no
 denial; We
 must have a
 trial: For
 really this
 morning I’ve
 nothing
 to do.”
 Said the
 mouse to the
 cur, “Such
 a trial,
 dear Sir,
 With
 no jury
 or judge,
 would be
 wasting
 our
 breath.”
 “I’ll be
 judge, I’ll
 be jury,”
 Said
 cunning
 old Fury:
 “I’ll
 try the
 whole
 cause,
 and
 condemn
 you
 to
 death.””

3.6.4 Code

Code tags are used to escape regular sisu markup, and have been used extensively within this document to provide examples of **SiSU** markup. You cannot however use code tags to escape code tags. They are however used in the same way as group or poem tags.

A code-block is treated as an object and given a single object number. [an option to number each line of code may be considered at some later time]

use of code tags instead of poem compared, resulting output:

’Fury said to a
 mouse, That he
 met in the
 house,
 “Let us
 both go to
 law: I will

4. Composite documents markup

It is possible to build a document by creating a master document that requires other documents. The documents required may be complete documents that could be generated independently, or they could be markup snippets, prepared so as to be easily available to be placed within another text. If the calling document is a master document (built from other documents), it should be named with the suffix **.ssm**. Within this document you would provide information on the other documents that should be included within the text. These may be other documents that would be processed in a regular way, or markup bits prepared only for inclusion within a master document **.sst** regular markup file, or **.ssi** (insert/information). A secondary file of the composite document is built prior to processing with the same prefix and the suffix **..sst**.

basic markup for importing a document into a master document

```
<< |filename1.sst|@|^j
<< |filename2.ssi|@|^j
```

The form described above should be relied on. Within the Vim editor it results in the text thus linked becoming hyperlinked to the document it is calling in which is convenient for editing. Alternative markup for importation of documents under consideration, and occasionally supported have been.

```
r{filename}
{filename.ssi}require
<< {filename.ssi}
% using textlink alternatives
|filename.ssi|@|^jrequire
<< |filename.ssi|@|^j
% using thlnk alternatives
<url:filename.ssi>require
<< <url:filename.ssi>
```


MARKUP SYNTAX HISTORY

5. Notes related to Files-types and Markup Syntax

0.38 is substantially current, depreciated 0.16 supported, though file names were changed at 0.37 227

0.52 (2007w14/6) declared document type identifier at start of text/document: 228

SiSU 0.52 229

or, backward compatible using the comment marker: 230

% SiSU 0.38 231

variations include ‘**SiSU** (text|master|insert) [version]’ and ‘sisu-[version]’ 232

0.51 (2007w13/6) skins changed (simplified), markup unchanged 233

0.42 (2006w27/4) * (asterisk) type endnotes, used e.g. in relation to author 234

0.38 (2006w15/7) introduced new/alternative notation for headers, e.g. @title: (instead of 0~ title), and accompanying document structure markup, :A,:B,:C,1,2,3 (maps to previous 1,2,3,4,5,6) 235

0.37 (2006w09/7) introduced new file naming convention, .sst (text), .ssm (master), .ssi (insert), markup syntax unchanged 236

0.35 (2005w52/3) sisupod, zipped content file introduced 237

0.23 (2005w36/2) utf-8 for markup file 238

0.22 (2005w35/3) image dimensions may be omitted if rmagick is available to be relied upon 239

0.20.4 (2005w33/4) header 0~ links 240

0.16 (2005w25/2) substantial changes introduced to make markup cleaner, header 0~ title type, and headings [1-6]~ introduced, also percentage sign (%) at start of a text line as comment marker 241

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