

SiSU

Markup Samples, Output Examples

Ralph Amissah

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SiSU 0.59.1 of 2007w39/2

For alternative output formats of this document check:

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

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SiSU - MARKUP SAMPLES, OUTPUT EXAMPLES, RALPH AMISSAH

1. Markup and Output Examples

1.1 Markup examples

Current markup examples and document output samples are provided at

[<http://www.jus.uio.no/sisu/SiSU/2.html>](http://www.jus.uio.no/sisu/SiSU/2.html)

Some markup with syntax highlighting may be found under

[<http://www.jus.uio.no/sisu/sample/syntax>](http://www.jus.uio.no/sisu/sample/syntax) but is not as up to date.

For some documents hardly any markup at all is required at all, other than a header, and an indication that the levels to be taken into account by the program in generating its output are.

1.2 A few book (and other) examples



Aukio, by Leena Krohn ¹

“The Wealth of Networks”, Yochai Benkler

“The Wealth of Networks”, Yochai Benkler

¹ Reproduced with the kind permission of author and artist Leena Krohn, <http://www.kaapeli.fi/krohn> “Aukio” is from the work “Sphinx or Robot” http://www.jus.uio.no/sisu/sphinx_or_robot.leena_krohn.1996 which is included as a book example in this section, together with another of the author’s works, “Tainaron” http://www.jus.uio.no/sisu/tainaron.leena_krohn.1998

document manifest ²

html, segmented text

html, scroll, document in one

pdf, landscape

pdf, portrait

open document

xhtml scroll

xml, sax

xml, dom

plain text utf-8

concordance

dcc, document content certificate (digests)

markup source text

zipped markup source pod

“Free Culture”, Lawrence Lessig

“Free Culture”, Lawrence Lessig

document manifest ³

html, segmented text

html, scroll, document in one

² http://www.jus.uio.no/sisu/sisu_manual/the_wealth_of_networks.yochai_benkler/sisu_manifest.html

³ http://www.jus.uio.no/sisu/sisu_manual/free_culture.lawrence_lessig/sisu_manifest.html

31	pdf, landscape	xhtml scroll	50
32	pdf, portrait	xml, sax	51
33	open document	xml, dom	52
34	xhtml scroll	plain text utf-8	53
35	xml, sax	concordance	54
36	xml, dom	dcc, document content certificate (digests)	55
37	plain text utf-8	markup source text	56
38	concordance	zipped markup source pod	57
39	dcc, document content certificate (digests)		
40	markup source text		
41	zipped markup source pod		
42	<i>“Free as in Freedom: Richard Stallman’s Crusade for Free Software”, by Sam Williams</i>	<i>“Free For All: How Linux and the Free Software Movement Undercut the High Tech Titans”, by Peter Wayner</i>	58
43	<i>“Free as in Freedom: Richard Stallman’s Crusade for Free Software”, by Sam Williams</i>	<i>“Free For All: How Linux and the Free Software Movement Undercut the High Tech Titans”, by Peter Wayner</i>	59
44	document manifest ⁴	document manifest ⁵	60
45	html, segmented text	html, segmented text	61
46	html, scroll, document in one	html, scroll, document in one	62
47	pdf, landscape	pdf, landscape	63
48	pdf, portrait	pdf, portrait	64
49	open document	open document	65
		xhtml scroll	66
		xml, sax	67
		xml, dom	68

⁴ <http://www.jus.uio.no/sisu/sisu_manual/free_as_in_freedom.richard_stallman_crusade_for_free_software.sam_williams/sisu_manifest.html>

⁵ <http://www.jus.uio.no/sisu/sisu_manual/free_for_all.peter_wayner/sisu_manifest.html>

69	plain text utf-8	zipped markup source pod	89
70	concordance		
71	dcc, document content certificate (digests)	“Accelerando”, Charles Stross	90
72	markup source text	“Accelerando”, Charles Stross	91
73	zipped markup source pod	document manifest ⁷	92
		html, segmented text	93
74	“The Cathedral and the Bazaar”, by Eric S. Raymond	html, scroll, document in one	94
75	“The Cathedral and the Bazaar”, by Eric S. Raymond	pdf, landscape	95
76	document manifest ⁶	pdf, portrait	96
77	html, segmented text	open document	97
78	html, scroll, document in one	xhtml scroll	98
79	pdf, landscape	xml, sax	99
80	pdf, portrait	xml, dom	100
81	open document	plain text utf-8	101
82	xhtml scroll	concordance	102
83	xml, sax	dcc, document content certificate (digests)	103
84	xml, dom	markup source text	104
85	plain text utf-8	zipped markup source pod	105
86	concordance		
87	dcc, document content certificate (digests)	“Tainaron”, Leena Krohn	106
88	markup source text	“Tainaron”, Leena Krohn	107

⁶ <http://www.jus.uio.no/sisu/sisu_manual/the_cathedral_and_the_bazaar.eric_s_raymond/sisu_manifest.html>

⁷ <http://www.jus.uio.no/sisu/sisu_manual/accelerando.charles_stross/sisu_manifest.html>

108	document manifest ⁸	document manifest ⁹	125
109	html, segmented text	html, segmented text	126
110	html, scroll, document in one	html, scroll, document in one	127
111	pdf, landscape	pdf, landscape	128
112	pdf, portrait	pdf, portrait	129
113	open document	open document	130
114	xhtml scroll	xhtml scroll	131
115	xml, sax	xml, sax	132
116	xml, dom	xml, dom	133
117	plain text utf-8	plain text utf-8	134
118	concordance	concordance	135
119	dcc, document content certificate (digests)	dcc, document content certificate (digests)	136
120	markup source text	markup source text	137
121	zipped markup source pod	zipped markup source pod	138

122 ***“Sphinx or Robot”, Leena Krohn***



Sphinx or Robot by Leena Krohn

124 ***“Sphinx or Robot”, Leena Krohn***

⁸ http://www.jus.uio.no/sisu/sisu_manual/tainaron.leena_krohn.1998/sisu_manifest.html

“War and Peace”, Leo Tolstoy, PG Etext 2600

“War and Peace”, Leo Tolstoy ¹⁰

⁹ http://www.jus.uio.no/sisu/sisu_manual/sphinx_or_robot.leena_krohn.1996/sisu_manifest.html

¹⁰ http://www.jus.uio.no/sisu/war_and_peace.leo_tolstoy/toc.html

The ascii text was taken from Project Gutenberg. The markup transforms required are trivial. Of interest, in this instance I am saved by having alternative syntaxes/(structural modes) for marking up endnotes... as it was possible to do a simple search and replace to make the Project Gutenberg ascii presentation suitable for SiSU, using the older end-note markup style. This example instructs the program to use regular expressions, in this example the words: none; none; BOOK|FIRST|SECOND; CHAPTER; occurring at

141	document manifest ¹¹	concordance	151
142	html, segmented text	dcc, document content certificate (digests)	152
143	html, scroll, document in one	markup source text	153
144	pdf, landscape	zipped markup source pod	154
145	pdf, portrait		
146	open document	“Don Quixote”, Miguel de Cervantes [Saavedra], translated by John Ormsby, PG Etext 996	155
147	xhtml scroll	“Don Quixote”, Miguel de Cervantes [Saavedra]	156
148	xml, sax	document manifest ¹²	157
149	xml, dom	html, segmented text	158
150	plain text utf-8	html, scroll, document in one	159
		pdf, landscape	160
		pdf, portrait	161
		open document	162
		xhtml scroll	163
		xml, sax	164
		xml, dom	165
		plain text utf-8	166
		concordance	167
		dcc, document content certificate (digests)	168
		markup source text	169

the beginning of a line, to identify what should be treated as different levels of heading in a document (and used to make the table of contents). Note that there was very little markup required after the document headers and Project Gutenberg legal notices. As I presume the legal notices are similar in Project Gutenberg documents, (and I could not bear to think of preparing the same legal notices twice), I moved those to the “skin” for the Project, and these are now represented in the markup by <:insert1> and <:insert2> and the legal notices are available for similar insertion into the next Project Gutenberg text prepared for **SiSU**, should there be one.

I did a stylesheet/skin for the Gutenberg Project, ... I may have to remove. The markup transforms required are trivial. Of interest, in this instance I am saved by having alternative syntaxes/(structural modes) for marking up endnotes... as it is possible to do a simple search and replace to make Project Gutenberg ascii presentations suitable for **SiSU** using the older endnote markup style. There is very little markup required after the document headers and Project Gutenberg legal notices. As I presume the legal notices are similar in Project Gutenberg documents, (and I could not bear to think of preparing the same legal notices twice), I moved those to the “skin” for the Project, and these are now represented in the markup by the <:insert1> and <:insert2> markers and the legal notices are available for similar insertion into the next Project Gutenberg text prepared for **SiSU**, should there be one.

¹¹ <http://www.jus.uio.no/sisu/sisu_manual/war_and_peace.leo_tolstoy/sisu_manifest.html>

¹² <http://www.jus.uio.no/sisu/sisu_manual/don_quixote.miguel_de_cervantes/sisu_manifest.html>

170	zipped markup source pod	187	<i>“Alice’s Adventures in Wonderland”</i>, Lewis Carroll, PG Etext 11	
171	<i>“Gulliver’s Travels”</i>, Jonathan Swift, transcribed from the 1892 George Bell and Sons edition by David Price, PG Etext 829		<i>“Alice’s Adventures in Wonderland”</i> , Lewis Carroll	188
172	<i>“Gulliver’s Travels”</i> , Jonathan Swift		document manifest ¹⁴	189
173	document manifest ¹³		html, segmented text	190
174	html, segmented text		html, scroll, document in one	191
175	html, scroll, document in one		pdf, landscape	192
176	pdf, landscape		pdf, portrait	193
177	pdf, portrait		open document	194
178	open document		xhtml scroll	195
179	xhtml scroll		xml, sax	196
180	xml, sax		xml, dom	197
181	xml, dom		plain text utf-8	198
182	plain text utf-8		concordance	199
183	concordance		dcc, document content certificate (digests)	200
184	dcc, document content certificate (digests)		markup source text	201
185	markup source text		zipped markup source pod	202
186	zipped markup source pod		<i>“Through The Looking-Glass”</i>, Lewis Carroll, PG Etext 12	203
			<i>“Through The Looking-Glass”</i> , Lewis Carroll	204
			document manifest ¹⁵	205
		¹³	< http://www.jus.uio.no/sisu/sisu_manual/gullivers_travels.jonathan_swift/sisu_manifest.html >	
		¹⁴	< http://www.jus.uio.no/sisu/sisu_manual/alices_adventures_in_wonderland.lewis_carroll/sisu_manifest.html >	

206	html, segmented text	pdf, landscape	224
207	html, scroll, document in one	pdf, portrait	225
208	pdf, landscape	open document	226
209	pdf, portrait	xhtml scroll	227
210	open document	xml, sax	228
211	xhtml scroll	xml, dom	229
212	xml, sax	plain text utf-8	230
213	xml, dom	concordance	231
214	plain text utf-8	dcc, document content certificate (digests)	232
215	concordance	markup source text	233
216	dcc, document content certificate (digests)	zipped markup source pod	234
217	markup source text		
218	zipped markup source pod	“Gnu Public License 2”, (GPL 2) Free Software Foundation	235
		“Gnu Public License 2”, (GPL 2) Free Software Foundation	236
219	“Alice’s Adventures in Wonderland” and “Through The Looking-Glass”, Lewis Carroll, PG Etexts 11 and 12	document manifest ¹⁷	237
220	“Alice’s Adventures in Wonderland” and “Through The Looking-Glass”, Lewis Carroll	html, segmented text	238
221	document manifest ¹⁶	html, scroll, document in one	239
222	html, segmented text	pdf, landscape	240
223	html, scroll, document in one	pdf, portrait	241
		open document	242
		xhtml scroll	243
15	< http://www.jus.uio.no/sisu/sisu_manual/through_the_looking_glass.lewis_carroll/sisu_manifest.html >		
16	< http://www.jus.uio.no/sisu/sisu_manual/alices_adventures_in_wonderland_and_through_the_looking_glass.lewis_carroll/sisu_manifest.html >		
17	< http://www.jus.uio.no/sisu/sisu_manual/gpl2.fsf/sisu_manifest.html >		

244	xml, sax	concordance	263
245	xml, dom	dcc, document content certificate (digests)	264
246	plain text utf-8	markup source text	265
247	concordance	zipped markup source pod	266
248	dcc, document content certificate (digests)		
249	markup source text		
250	zipped markup source pod		
251	<i>“Gnu Public License v3 - Third discussion draft”, (GPLv3) Free Software Foundation</i>	<i>“Debian Social Contract”</i>	267
252	<i>“Gnu Public License 3 - Third discussion draft”, (GPL v3 draft3) Free Software Foundation</i>	<i>“Debian Social Contract”</i>	268
253	document manifest ¹⁸	document manifest ¹⁹	269
254	html, segmented text	html, segmented text	270
255	html, scroll, document in one	html, scroll, document in one	271
256	pdf, landscape	pdf, landscape	272
257	pdf, portrait	pdf, portrait	273
258	open document	open document	274
259	xhtml scroll	xhtml scroll	275
260	xml, sax	xml, sax	276
261	xml, dom	xml, dom	277
262	plain text utf-8	plain text utf-8	278
		concordance	279
		dcc, document content certificate (digests)	280
		markup source text	281
		zipped markup source pod	282

¹⁸ <http://www.jus.uio.no/sisu/sisu_manual/gpl3_draft3.fsf/sisu_manifest.html>

¹⁹ <http://www.jus.uio.no/sisu/sisu_manual/debian_social_contract_v1.1/sisu_manifest.html>

283	“Debian Constitution v1.3”, (simple/default markup)	document manifest ²¹	301
284	“Debian Constitution v1.3”	html, segmented text	302
285	document manifest ²⁰	html, scroll, document in one	303
286	html, segmented text	pdf, landscape	304
287	html, scroll, document in one	pdf, portrait	305
288	pdf, landscape	open document	306
289	pdf, portrait	xhtml scroll	307
290	open document	xml, sax	308
291	xhtml scroll	xml, dom	309
292	xml, sax	plain text utf-8	310
293	xml, dom	concordance	311
294	plain text utf-8	dcc, document content certificate (digests)	312
295	concordance	markup source text	313
296	dcc, document content certificate (digests)	zipped markup source pod	314
297	markup source text		
298	zipped markup source pod	“Debian Constitution v1.2”, (simple/default markup)	315
		“Debian Constitution v1.2 (more translations)”	316
299	“Debian Constitution v1.3”, (markup adjusted for output to more closely match the original)	document manifest ²²	317
		html, segmented text	318
300	“Debian Constitution v1.3”, (markup adjusted for output to more closely match the original)	html, scroll, document in one	319

²⁰ <http://www.jus.uio.no/sisu/sisu_manual/debian_constitution_v1.3/sisu_manifest.html>

²¹ <http://www.jus.uio.no/sisu/sisu_manual/debian_constitution_v1.3.adjusted/sisu_manifest.html>

²² <http://www.jus.uio.no/sisu/sisu_manual/debian_constitution_v1.2/sisu_manifest.html>

320	pdf, landscape	xhtml scroll	339
321	pdf, portrait	xml, sax	340
322	open document	xml, dom	341
323	xhtml scroll	plain text utf-8	342
324	xml, sax	concordance	343
325	xml, dom	dcc, document content certificate (digests)	344
326	plain text utf-8	markup source text	345
327	concordance	zipped markup source pod	346
328	dcc, document content certificate (digests)		
329	markup source text	“A Uniform Sales Terminology”, Vikki Rogers and Albert Kritzer	347
330	zipped markup source pod		
331	“Debian Constitution v1.2”, (markup adjusted for output to more closely match the original)	“A Uniform Sales Terminology”, Vikki Rogers and Albert Kritzer	348
332	“Debian Constitution (more translations)”, (markup adjusted for output to more closely match the original)	document manifest ²⁴	349
333	document manifest ²³	html, segmented text	350
334	html, segmented text	html, scroll, document in one	351
335	html, scroll, document in one	pdf, landscape	352
336	pdf, landscape	pdf, portrait	353
337	pdf, portrait	open document	354
338	open document	xhtml scroll	355
		xml, sax	356
		xml, dom	357

²³ <http://www.jus.uio.no/sisu/sisu_manual/debian-constitution_v1.2.adjusted/sisu_manifest.html>

²⁴ <http://www.jus.uio.no/sisu/sisu_manual/a_uniform_international_sales_terminology.vikki_rogers.and.albert_kritzer/sisu_manifest.html>

358	plain text utf-8	zipped markup source pod	378
359	concordance		
360	dcc, document content certificate (digests)	<i>“The Autonomous Contract Revisited” - markup sample</i>	379
361	markup source text	“The Autonomous Contract Revisited” - markup sample ²⁶	380
362	zipped markup source pod	document manifest ²⁷	381
		html, segmented text	382
363	<i>“The Autonomous Contract” 1997 - markup sample</i>	html, scroll, document in one	383
364	“The Autonomous Contract” 1997 - markup sample	pdf, landscape	384
365	document manifest ²⁵	pdf, portrait	385
366	html, segmented text	open document	386
367	html, scroll, document in one	xhtml scroll	387
368	pdf, landscape		
369	pdf, portrait		
370	open document		
371	xhtml scroll		
372	xml, sax		
373	xml, dom		
374	plain text utf-8		
375	concordance		
376	dcc, document content certificate (digests)		
377	markup source text		

²⁵ <http://www.jus.uio.no/sisu/sisu_manual/the_autonomous_contract.amissah.19970710/sisu_manifest.html>

²⁶ <http://www.jus.uio.no/sisu/autonomy_markup0/toc.html>
 alternative markup variations revolving around endnotes
 (i) as above, markup with embedded endnotes, and header list of words/phrases to emphasise
 <http://www.jus.uio.no/sisu/sample/syntax/autonomy_markup0.sst.html>
 <http://www.jus.uio.no/sisu/sample/markup/autonomy_markup0.sst>
 (ii) Again markup with embedded endnotes, but font faces changed within paragraphs rather than in header as in i
 <http://www.jus.uio.no/sisu/sample/syntax/autonomy_markup1.sst.html>
 <http://www.jus.uio.no/sisu/sample/markup/autonomy_markup1.sst>
 (iii) Markup with endnote placemarks within paragraphs, the endnotes following the paragraph that contains them
 <http://www.jus.uio.no/sisu/sample/syntax/autonomy_markup2.sst.html>
 <http://www.jus.uio.no/sisu/sample/markup/autonomy_markup2.sst>
 (iv) Another alternative is to place the marked up endnotes sequentially and at the end of the text. This also works. The paragraph variant iii is perhaps easier to visually check should there be missing endnotes; but this variant iv may better suit the conversion of alternatively pre-prepared documents.

²⁷ <http://www.jus.uio.no/sisu/sisu_manual/autonomy_markup0/sisu_manifest.html>

388	xml, sax	open document	402
389	xml, dom	xhtml scroll	403
390	plain text utf-8	xml, sax	404
391	concordance	xml, dom	405
392	dcc, document content certificate (digests)	plain text utf-8	406
393	markup source text	concordance	407
394	zipped markup source pod	dcc, document content certificate (digests)	408
395	<i>“United Nations Convention on Contracts for the International Sale of Goods”</i>	markup source text	409
		zipped markup source pod	410
396	“United Nations Convention on Contracts for the International Sale of Goods”²⁸	PECL the “Principles of European Contract Law”	411
397	document manifest ²⁹	“Principles of European Contract Law”	412
398	html, segmented text	document manifest ³⁰	413
399	html, scroll, document in one	html, segmented text	414
400	pdf, landscape	html, scroll, document in one	415
401	pdf, portrait	pdf, landscape	416
		pdf, portrait	417
		open document	418
		xhtml scroll	419
		xml, sax	420
		xml, dom	421

²⁸ <http://www.jus.uio.no/sisu/un_contracts_international_sale_of_goods_convention_1980/toc.html>

This example instructs the program to use regular expressions, in this example the words: Part, Chapter, Section, Article occurring at the beginning of a line, to identify what should be treated as different levels of heading in a document (and used to make the table of contents).

This example instructs the program to use regular expressions, in this example the words: Part, Chapter, Section, Article occurring at the beginning of a line, to identify what should be treated as different levels of heading in a document (and used to make the table of contents).

²⁹ <http://www.jus.uio.no/sisu/sisu_manual/un_contracts_international_sale_of_goods_convention_1980/sisu_manifest.html>³⁰ <http://www.jus.uio.no/sisu/sisu_manual/eu_contract_principles_parts_1_to_3_2002/sisu_manifest.html>

plain text utf-8

concordance

dcc, document content certificate (digests)

markup source text

zipped markup source pod

or display the names of the documents matched along with the objects (paragraphs) that meet the search criteria.³¹

1.4 Lex Mercatoria as an example

There is quite a bit to peruse if you explore the site Lex Mercatoria:

<http://www.lexmercatoria.org/>³²

or perhaps:

<http://lexmercatoria.org/treaties.and.organisations/lm.chronological>³³

1.5 For good measure the markup for a document with lots of (simple) tables

SiSU is not optimised for table making, but does handle simple tables.

- SiSU marked up file with tables³⁴

- Output of table file example³⁵

1.3 SQL - PostgreSQL, SQLite

A Sample search form is available at <http://search.sisudoc.org>

A few canned searches, showing object numbers. Search for:

English documents matching Linux OR Debian

GPL OR Richard Stallman

invention OR innovation in English language

copyright in English language documents

Note that the searches done in this form are case sensitive.

Expand those same searches, showing the matching text in each document:

English documents matching Linux OR Debian

GPL OR Richard Stallman

invention OR innovation in English language

copyright in English language documents

Note you may set results either for documents matched and object number locations within each matched document meeting the search criteria;

1.6 And a link to the output of a reported case

450

451

<<http://www.jus.uio.no/lm/england.fothergill.v.monarch.airlines.hl.1980/toc.html>>

³¹ of this feature when demonstrated to an IBM software innovations evaluator in 2004 he said to paraphrase: this could be of interest to us. We have large document management systems, you can search hundreds of thousands of documents and we can tell you which documents meet your search criteria, but there is no way we can tell you without opening each document where within each your matches are found.

³² <<http://www.jus.uio.no/lm/index>>

³³ <<http://www.jus.uio.no/lm/treaties.and.organisations/lm.chronological>>

³⁴ <http://www.jus.uio.no/sisu/sample/syntax/un_conventions_membership_status.sst.html>

<http://www.jus.uio.no/sisu/sample/markup/un_conventions_membership_status.sst>

³⁵ <http://www.jus.uio.no/lm/un_conventions_membership_status/toc.html>

DOCUMENT INFORMATION (METADATA)

Metadata

Document Manifest @

[<http://www.jus.uio.no/sisu/sisu_manual/sisu_examples/sisu_manifest.html>](http://www.jus.uio.no/sisu/sisu_manual/sisu_examples/sisu_manifest.html)

Dublin Core (DC)

DC tags included with this document are provided here.

DC Title: SiSU - Markup Samples, Output Examples

DC Creator: Ralph Amissah

DC Rights: Copyright (C) Ralph Amissah 2007, part of SiSU documentation, License GPL 3

DC Type: information

DC Date created: 2002-11-12

DC Date issued: 2002-11-12

DC Date available: 2002-11-12

DC Date modified: 2007-09-16

DC Date: 2007-09-16

Version Information

Note the version information provided here, is specific to the host site.

Document (RCS/CVS) number: 1.25

Document (RCS/CVS) number: 2007/09/08

CVS/RCS time: 17:12:47

Sourcefile: sisu_examples.sst

Filetype: SiSU text 0.57

Sourcefile Digest, MD5(sisu_examples.sst)= 440269d282c3f46da4b843c2f6f0c8ac

Skin_Digest: MD5(/home/ralph/grotto/theatre/dbld/builds/sisu/sisu/data/doc/sisu/sis
20fc43cf3eb6590bc3399a1aef65c5a9

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SiSU Manual

http://www.jus.uio.no/sisu/sisu_manual/

Book Samples and Markup Examples

<http://www.jus.uio.no/sisu/SiSU/2.html>

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<http://en.wikipedia.org/wiki/SiSU>

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<http://freshmeat.net/projects/sisu/>

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<http://raa.ruby-lang.org/project/sisu/>

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