DTD documentation

Table of contents

1 Top-level element(s)	3
2 List of elements	3
3 Element declarations	4
3.1	4
3.2	4
3.3	5
3.4	5
3.5	5
3.6	6
3.7	6
3.8	
3.9	7
3.10	7
3.11	
3.12	
3.13	
3.14	
3.15	
3.16	
3.17	
3.18	
3.19	
3.20	
3.21	
3.22	12
3.23	12
3.24	
3.25	
3.26	
3.27	
3.28	14

3.29	14
3.30	15
3.31	15
3.32	16
3.33	16
3.34	16
3.35	16
3.36	17
3.37	17
3.38	17
3.39	18
3.40	18
3.41	18
3.42	19
3.43	19
3.44	19
3.45	20
3.46	20
3.47	20
3.48	21
3.49	21
3.50	21
3.51	22
3.52	22
3.53	22
3.54	23
2.55	22

1. Top-level element(s)

- document
- <u>status</u>

2. List of elements

- <u>abstract</u>
- <u>acronym</u>
- <u>action</u>
- <u>actions</u>
- anchor
- <u>authors</u>
- <u>body</u>
- <u>br</u>
- <u>caption</u>
- changes
- <u>code</u>
- context
- <u>contexts</u>
- <u>dd</u>
- <u>developers</u>
- <u>devs</u>
- <u>dl</u>
- <u>document</u>
- <u>dt</u>
- <u>em</u>
- figure
- <u>fixme</u>
- <u>footer</u>
- fork
- <u>header</u>
- icon
- <u>img</u>
- jump
- <u>legal</u>
- <u>li</u>
- <u>link</u>
- <u>note</u>
- <u>notes</u>
- <u>notice</u>
- <u>ol</u>
- <u>p</u>
- <u>person</u>
- <u>release</u>
- <u>section</u>
- <u>source</u>
- <u>status</u>
- strong

- sub subtitle
- <u>sup</u>
- table td
- <u>th</u>
- <u>title</u>
- <u>todo</u>
- <u>tr</u>
- type
- <u>ul</u>
- version
- warning

3. Element declarations

3.1.

person		
Content model	EMPTY	
Attributes	id	type:
	class	type:
	xml:lang	type:
	name	type: requi
	email	type: requi
Used inside	authors devs developers	

3.2.

strong				
Content model	(#PCDATA strong em code img icon acronym link jum	e <u>sub</u> <u>sup</u> <u>br</u> o fork)*		
Attributes	id		-	type:
	class			type:
	xml:lang			type:
Used inside	strong em link jump fork p	l source I note I		

warning fixme caption th td li dt dd title subtitle notice abstract legal action

3.3.

em			
Content model	(#PCDATA strong em code img icon acronym link jump	sub sup br fork) *	
Attributes	id		tunos
	id		type:
	class		type:
	xml:lang		type:
Used inside	strong em link jump fork p warning fixme caption th td subtitle notice abstract legal	<u>li dt dd title</u>	

3.4.

code			
Content model	(#PCDATA)		
	·		
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	strong em link jump fork p warning fixme caption th td subtitle notice abstract legal	<u>li dt dd title</u>	
	·		

3.5.

sup			
Content model	(#PCDATA)]	
Attributes	id		t
	class		t
	xml:lang		t
		 -	

Used inside	strong em link jump fork p source note warning fixme caption th td li dt dd title subtitle notice abstract legal action

3.6.

sub				
Content model	(#PCDATA)			
Attributes	id		_	type
	lu lu			турс
	class			type:
	xml:lang			type
Used inside	strong em link jump fork warning fixme caption th teg	<u>d li dt dd title</u>		

3.7.

link			
Content model	(#PCDATA strong em code img icon acronym) *	sub sup br	
Attributes	id		type:
	Id		type: I
	class		type: I
	xml:lang		type: I
	href		type: (requir
	role		type:
	title		type:
Used inside	strong em p source note wa caption th td li dt dd title r legal action	arning fixme notice abstract	

3.8.

jump		
Content mod	del	(#PCDATA strong em code sub sup br

	img icon acronym) *			
Attributes	id		4	type:
	class			type:
	xml:lang			type:
	href			type: requir
	role			type:
	title			type:
Used inside	strong em p source note wa caption th td li dt dd title n legal action	urning fixme notice abstract		

3.9.

fork			
Content model	(#PCDATA strong em code img icon acronym) *	sub sup br	
Attributes	Ir	T	
Attributes	id		type:
	class		type: I
	xml:lang		type: I
	href		type: requir
	role		type:
	title		type:
	1		
Used inside	strong em p source note wa caption th td li dt dd title r legal action	arning fixme notice abstract	

3.10.

br			
Content model	EMPTY		
Attributes	 		1
	id		type:
	class		type:

	xml:lang		type: I
Used inside	strong em link jump fork p warning fixme caption th td notice abstract legal action		

3.11.

img			
Content model	EMPTY		
Attributes	src		type: requir
	alt		type: requir
	height		type:
	width		type:
	usemap		type:
	ismap		possil
	id		type:
	class		type:
	xml:lang		type:
Used inside	strong em link jump fork p warning fixme caption th to notice abstract legal action	o source note d li dt dd title	
	•		

3.12.

icon			
Content model	EMPTY		
Attributes	src		type: (requir
	alt		type: (requir
	height		type:
	width		type:
	id		type: l

	class		type
	xml:lang		type
Used inside	strong em link jump fork p warning fixme caption th td notice abstract legal action	source note li dt dd title	

3.13.

acronym			
Content model	(#PCDATA)*		
Attributes	title		type:
	id		type:
	class		type:
	xml:lang		type
	I		
Used inside	strong em link jump fo warning fixme caption t notice abstract legal a	<u>h td li dt dd title</u>	

3.14.

p			
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *	
	I		
Attributes	id		type:
	class		type:
	xml:lang		type:
	xml:space		possil prese
		<u>'</u>	
Used inside	th td li dd body section		

3.15.

rce

Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *		
Attributes	id		t	type:
	class		t	type:
	xml:lang		t	type:
	xml:space		f	defau fixed possi prese
Used inside	th Ltd Lli Ldd Lbody Lsoction			
Osed Inside	th td li dd body section			

3.16.

note			
Content model	(#PCDATA strong em coing icon acronym link ju	ode sub sup br ump fork) *	
A 11			
Attributes	label		type
	id		type
	class		type
	xml:lang		type
		·	
Used inside	<u>th td li dd body section</u>	1	

3.17.

warning				
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *		
	<u> </u>			
Attributes	label			type: (
	id			type:
	class			type: I
	xml:lang			type: I
		-		
Used inside	th td li dd body section			
	·		1	

3.18.

fixme				
Content model	(#PCDATA strong em coo img icon acronym link jun	de <u>sub</u> <u>sup</u> <u>br</u> np fork) *		
Attributes	author		-	type: requir
	id			type:
	class			type:
	xml:lang			type:
Used inside	th td li dd body section			
Used inside	th td li dd body section			

3.19.

table			
Content model	(<u>caption</u> ? , <u>tr</u> +)		
	I		
Attributes	id		type: I
	class		type: I
	xml:lang		type: I
Used inside	<u>th td li dd body section</u>		

3.20.

caption				
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub</u>		
Attributes	id		-	tunos
	lu			type:
	class			type:
	xml:lang			type:
	l e e e e e e e e e e e e e e e e e e e			
Used inside	<u>table</u>			
			1	

3.21.

tr				
Content model	(<u>th</u> <u>td</u>) +			
Attributes	id			type:
	class			type:
	xml:lang			type:
Used inside	<u>table</u>			
			•	

3.22.

th			
Content model	(#PCDATA strong em co img icon acronym link ju source note warning fixme figure anchor) *	<u>mp fork p </u>	
Attributes	id		type:
	class		type:
	xml:lang		type:
	colspan		type: defa
	rowspan		type: defa
Used inside	tr		

3.23.

td			
Content model	(#PCDATA strong em code img icon acronym link jump source note warning fixme ta figure anchor) *	<u>fork</u> <u>p</u>	
Attributes	id		type:
	class		type:
	xml:lang		type:

	colspan	
	rowspan	
Used inside	tr	

type: defau

type: defau

3.24.

li			
Content model	(#PCDATA strong em code img icon acronym link jump source note warning fixme figure anchor) *	<u> fork p </u>	
Attributes	id		type:
	class		type:
	xml:lang		 type:
Used inside	ul Lol		
Osed Inside	<u> </u>		

3.25.

ul			
Content model	(॥ 이 ॥ 레)+		
Attributes	id		type:
	class		type:
	xml:lang		type:
	spacing		possi comp
Used inside	th td li ul ol dd body section		

3.26.

ol	
Content model	(li <u>o</u> u dl)+

Attributes	id		type:
	class		type:
	xml:lang		type: I
	spacing		possik compa
	<u> </u>		
Used inside	th td li ul ol dd body section	<u>on</u>	

3.27.

dl			
Content model	(<u>dt</u> , <u>dd</u>) +		
			1
Attributes	id		type:
	class		type:
	xml:lang		type:
		•	
Used inside	th td li ul ol dd boo	dy section	
			1

3.28.

dt			
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *	
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	<u>dl</u>		

3.29.

dd	
Content model	(#PCDATA strong em code sub sup br img icon acronym link jump fork p source note warning fixme table ol ul dl figure anchor) *

Attributes	id		type: I
	xml:lang		type: I
Used inside	dl		

3.30.

figure		
Content model	EMPTY	
Attributes		
Alliibules	src	type: requ
	alt	type: requ
	height	type
	width	type
	usemap	type
	ismap	poss
	align	type
	id	type
	class	type
	xml:lang	type
Used inside	th td li dd body section	

3.31.

anchor			
Content model	EMPTY		
Attributes	id		type: I requir
	class		type: I
	xml:lang		type: I
Used inside	th td li dd body section	on	

3.32.

document			
Content model	(header , body , footer ?)		
	1		
Attributes	id		type:
	class		type:
	xml:lang		type:

3.33.

header			
Content model	(title, subtitle?, version?, type notice *, abstract?)	?, <u>authors</u> ?,	
Attributes			
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	document		

3.34.

title			
Content model	(#PCDATA strong em code jump fork br img icon acroi	sub sup link nym) *	
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	header section changes todo		

3.35.

subtitle	
Content model	(#PCDATA strong em code sub sup) *

Attributes	id			type:
	class			type: I
	xml:lang			type: I
		•		•
Used inside	<u>header</u>			
			1	

3.36.

version			
Content model	(#PCDATA)		
Attributes	id		type:
	class		type:
	xml:lang		type:
	major		type:
	minor		type:
	fix		type:
	tag		type:
Used inside	<u>header</u>		
]	

3.37.

type				
Content model (#PCDATA)				
	1			
Attributes	id			
	class			type:
	xml:lang			type:
		·		
Used inside	header			

3.38.

authors	
Content model	(person +)

type:

type:

type:

Attributes	id	
	class	
	xml:lang	
Used inside	header	

3.39.

notice			,	
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *		
Attributes	id		-	typ
	class			typ
	xml:lang			typ
Used inside	header			

3.40.

2.10.				
abstract				
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> <u>fork</u>) *		
Attributes	id		t	ype:
	class		t	ype:
	xml:lang		t	ype:
Used inside	<u>header</u>			

3.41.

body			
Content model	(section p source note w table ol ul dl figure anch	arning fixme or) +	
Attributes	id		

	class xml:lang	
Used inside	document	

type:

type:

3.42.

section			
Content model	(title , (section p source note fixme table ol ul dl figure al		
Attributes			type:
	class		type:
	xml:lang		type:
Used inside	body section notes		

3.43.

footer	
Content model	(legal)
Used inside	document

3.44.

legal				
Content model	(#PCDATA strong em code img icon acronym link jump	<u>sub sup br </u> fork)*		
Attributes	id		1	type:
	iu iu			туре.
	class			type:
	xml:lang			type:
	1			
Used inside	footer			
			1	

3.45.

(person +)			
id			type: I
class			type: I
xml:lang			type:
changes todo			
	id class xml:lang	id class xml:lang	id class xml:lang

3.46.

action			
Content model	(#PCDATA strong em code sub sup br img icon acronym link jump fork) *		
Attributes	id	type:	
	class	type:	
	xml:lang	type:	
	dev	type: requir	
	type	requii possi updat	
	context	type: requi	
	importance	defau possi low	
	due-to	type:	
	due-to-email	type:	
	fixes-bug	type:	
Used inside	release actions		

3.47.

Content model	(title?, devs?, release+)		
Attributes	id		type: I
	class xml:lang		type: I
Used inside <u>status</u>			
	•		

type:

type:

type:

type: requir

type: requir

3.48.

(notes ?, action +)		
id class xml:lang version date		
changes		
	id class xml:lang version date	id class xml:lang version date

3.49.

notes		
Content model	(section) *	
Atteller		
Attributes	id	type
	class	type
	xml:lang	type
Used inside	<u>release</u>	

3.50.

todo

Content model	(title ? , devs ? , actions +)			
Attributos				
Attributes	id			type: I
	class			type: I
	xml:lang			type: I
Used inside	status			

3.51.

(action +)		
id		type:
class		type:
xml:lang		type:
priority		possi high r
todo		·
	id class xml:lang	id class xml:lang priority

3.52.

status	
Content model	(developers , contexts ? , changes , todo)

3.53.

developers			ļ
Content model	(person +)		
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	status		

3.54.

contexts	
Content model	(context +)
Used inside	status

3.55.

EMPTY		-	
.,			
id		t r	type: requi
class		t	type:
xml:lang		t	type:
title		ty r	type: requi
<u>contexts</u>			
	xml:lang	xml:lang title	class t xml:lang t title t