

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	6
3.9	7
3.10	7
3.11	8
3.12	8
3.13	8
3.14	9
3.15	9
3.16	10
3.17	10
3.18	10
3.19	11
3.20	11
3.21	11
3.22	12
3.23	12
3.24	12
3.25	13
3.26	13
3.27	14
3.28	14

3.29	14
3.30	15
3.31	15
3.32	15
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	19
3.46	20
3.47	20
3.48	20
3.49	21
3.50	21
3.51	21

1. Top-level element(s)

- [document](#)
- [faqs](#)

2. List of elements

- [a](#)
- [abstract](#)
- [acronym](#)
- [anchor](#)
- [answer](#)
- [area](#)
- [authors](#)
- [body](#)
- [br](#)
- [caption](#)
- [code](#)
- [dd](#)
- [dl](#)
- [document](#)
- [dt](#)
- [elaboration](#)
- [em](#)
- [faq](#)
- [faqs](#)
- [faqsection](#)
- [figure](#)
- [fixme](#)
- [footer](#)
- [header](#)
- [icon](#)
- [img](#)
- [legal](#)
- [li](#)
- [map](#)
- [meta](#)
- [note](#)
- [notice](#)
- [ol](#)
- [p](#)
- [person](#)
- [question](#)
- [section](#)
- [source](#)
- [strong](#)
- [sub](#)
- [subtitle](#)
- [sup](#)

- [table](#)
- [td](#)
- [th](#)
- [title](#)
- [tr](#)
- [type](#)
- [ul](#)
- [version](#)
- [warning](#)

3. Element declarations

3.1.

person		
Content model	EMPTY	
Attributes	id	
	class	
	xml:lang	
	name	
	email	
Used inside	authors	

3.2.

strong		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id	type
	class	type
	xml:lang	type
Used inside	strong em a p source note warning fixme caption th td li dt dd title subtitle notice abstract legal question elaboration answer	

3.3.

em			
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title subtitle notice abstract legal question elaboration answer		

3.4.

code			
Content model	(#PCDATA)		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title subtitle notice abstract legal question elaboration answer		

3.5.

sup			
Content model	(#PCDATA)		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title subtitle		

	notice abstract legal question elaboration answer

3.6.

sub		
Content model	(#PCDATA)	
Attributes	id	
	class	
	xml:lang	
Used inside	strong em a p source note warning fixme caption th td li dt dd title subtitle notice abstract legal question elaboration answer	

3.7.

a		
Content model	(#PCDATA strong em code sub sup br img icon acronym map) *	
Attributes	id	
	class	
	xml:lang	
	href	
	title	
Used inside	strong em p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer	

3.8.

br		
Content model	EMPTY	
Attributes	id	

	class		ty
	xml:lang		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer		

3.9.

img			
Content model	EMPTY		
Attributes	src		ty r
	alt		ty r
	height		ty
	width		ty
	usemap		ty
	ismap		p
	id		ty
	class		ty
	xml:lang		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer		

3.10.

map			
Content model	(area +)		
Attributes	name		ty
Used inside	strong em a p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer		

3.11.

area		
Content model	EMPTY	
Attributes	shape	
	coords	
	href	
	title	
	nohref	
	alt	
Used inside	map	

3.12.

icon		
Content model	EMPTY	
Attributes	src	
	alt	
	height	
	width	
	id	
	class	
	xml:lang	
Used inside	strong em a p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer	

3.13.

acronym		
Content model	(#PCDATA) *	
Attributes	title	type
	id	type
	class	type
	xml:lang	type
Used inside	strong em a p source note warning fixme caption th td li dt dd title notice abstract legal question elaboration answer	

3.14.

p		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id	type
	class	type
	xml:lang	type
	xml:space	type
Used inside	th td li dd body section answer	

3.15.

source		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id	type
	class	type
	xml:lang	type
	xml:space	type

Used inside	th td li dd body section answer

3.16.

note		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes		
	label	
	id	
	class	
	xml:lang	
Used inside	th td li dd body section answer	

3.17.

warning		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	label	
	id	
	class	
	xml:lang	
Used inside	th td li dd body section answer	

3.18.

fixme		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	author	
	id	
	class	

	xml:lang		ty
Used inside	th td li dd body section answer		

3.19.

table			
Content model	(caption ? , tr +)		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	th td li dd body section answer		

3.20.

caption			
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	table		

3.21.

tr			
Content model	(th td) +		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	table		

3.22.

th		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a p source note warning fixme table ol ul dl figure anchor) *	
Attributes	id	type
	class	type
	xml:lang	type
	colspan	type d
	rowspan	type d
Used inside	tr	

3.23.

td		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a p source note warning fixme table ol ul dl figure anchor) *	
Attributes	id	type
	class	type
	xml:lang	type
	colspan	type d
	rowspan	type d
Used inside	tr	

3.24.

li

Content model	(#PCDATA strong em code sub sup br img icon acronym map a p source note warning fixme table ol ul dl figure anchor) *		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	ul ol		

3.25.

ul			
Content model	(li) +		
Attributes	id		ty
	class		ty
	xml:lang		ty
	spacing		p c
Used inside	th td li dd body section answer		

3.26.

ol			
Content model	(li) +		
Attributes	id		ty
	class		ty
	xml:lang		ty
	spacing		p c
Used inside	th td li dd body section answer		

3.27.

dl			
Content model		(dt , dd) +	
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside		th td li dd body section answer	

3.28.

dt			
Content model		(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	dl		

3.29.

dd		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a p source note warning fixme table ol ul dl figure anchor) *	
Attributes	id	type
	class	type
	xml:lang	type
Used inside	dl	

3.30.

figure		
Content model	EMPTY	
Attributes	src	type="text" required="true" ref="figure-src">
	alt	type="text" required="true" ref="figure-alt">
	height	type="text" required="true" ref="figure-height">
	width	type="text" required="true" ref="figure-width">
	usemap	type="text" required="true" ref="figure-usemap">
	ismap	type="boolean" required="true" ref="figure-ismap">
	align	type="text" required="true" ref="figure-align">
	id	type="text" required="true" ref="figure-id">
	class	type="text" required="true" ref="figure-class">
	xml:lang	type="text" required="true" ref="figure-xml:lang">
Used inside	th td li dd body section answer	

3.31.

anchor		
Content model	EMPTY	
Attributes	id	type="text" required="true" ref="anchor-id">
	class	type="text" required="true" ref="anchor-class">
	xml:lang	type="text" required="true" ref="anchor-xml:lang">
Used inside	th td li dd body section answer	

3.32.

document	
Content model	(header , body , footer ?)

Attributes	id		ty
	class		ty
	xml:lang		ty

3.33.

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

3.34.

title			
Content model	(#PCDATA strong em code sub sup a br img icon acronym map) *		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	header section faqs faqsection		

3.35.

subtitle			
Content model	(#PCDATA strong em code sub sup) *		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	header		

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3.36.

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

3.37.

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

3.38.

authors			
Content model		(person +)	
Attributes	id		ty
	class		ty
	xml:lang		ty

Used inside	header faqs

3.39.

notice		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id	
	class	
	xml:lang	
Used inside	header	

3.40.

abstract		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes		
	id	
	class	
	xml:lang	
Used inside	header	

3.41.

meta		
Content model	(#PCDATA)	
Attributes	name	
	id	
	class	
	xml:lang	

Used inside	header

3.42.

body	
Content model	(section p source note warning fixme table ol ul dl figure anchor) +
Attributes	id
	class
	xml:lang
Used inside	document

3.43.

section	
Content model	(title , (section p source note warning fixme table ol ul dl figure anchor) *)
Attributes	id
	class
	xml:lang
Used inside	body section

3.44.

footer	
Content model	(legal)
Used inside	document

3.45.

legal	
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *

Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	footer		

3.46.

faqs			
Content model	(title ? , authors ? , (faq faqsection) +)		
Attributes	id		ty
	class		ty
	xml:lang		ty

3.47.

faqsection			
Content model	(title , (faq faqsection) +)		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	faqs faqsection		

3.48.

faq			
Content model	(question , answer)		
Attributes	id		ty
	class		ty
	xml:lang		ty
Used inside	faqs faqsection		

3.49.

question		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a elaboration) *	
Attributes	id	ty
	class	ty
	xml:lang	ty
Used inside	faq	

3.50.

elaboration		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a) *	
Attributes	id	ty
	class	ty
	xml:lang	ty
Used inside	question	

3.51.

answer		
Content model	(#PCDATA strong em code sub sup br img icon acronym map a p source note warning fixme table ol ul dl figure anchor) *	
Attributes	author	ty
Used inside	faq	