DTD documentation

Table of contents

1. Top-level element(s)

- document
- faqs

2. List of elements

- abstract
- acronym
- anchor
- answer
- authors
- body
- br
- caption
- code
- dd
- dl
- document
- dt
- em
- faq
- faqs
- figure
- fixme
- footer
- fork
- header
- icon
- img
- jump
- legal
- li
- link
- note
- notice
- ol
- p
- part
- 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		type:
	class		type:
	xml:lang		type:
	name		type: (requir
	email		type: (requir
Used inside	[authors](#)		

3.2.

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

3.3.

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

3.4.

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

3.5.

sup	
Content model	(#PCDATA)
Attributes	id type:
	class type:
	xml:lang type:
Used inside	strong	em	link	jump	fork	p	source	note	warning	fixme	caption	th	td	li	dt	dd	title	subtitle	notice	abstract	legal	question

3.6.

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

3.7.

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

3.8.

jump			
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym) *		
Attributes	id		type:
	class		type:

	xml:lang		type:
	href		type: (require
	role		type:
	title		type:

Used inside	strong | em | p | source | note | warning | fixme | caption | th | td | li | dt | dd | title | notice | abstract | legal | question

3.9.

fork	
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym) *

Attributes	id		type:
	class		type:
	xml:lang		type:
	href		type: (require
	role		type:
	title		type:

Used inside	strong | em | p | source | note | warning | fixme | caption | th | td | li | dt | dd | title | notice | abstract | legal | question

3.10.

br	
Content model	EMPTY

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	strong | em | link | jump | fork | p | source | note | warning | fixme | caption | th | td | li | dt | dd | title

	| notice | abstract | legal | question

3.11.

img		
Content model	EMPTY	
Attributes	src	type: (requir
	alt	type: (requir
	height	type: (
	width	type: (
	usemap	type: (
	ismap	possib
	id	type:
	class	type:
	xml:lang	type:
Used inside	strong | em | link | jump | fork | p | source | note | warning | fixme | caption | th | td | li | dt | dd | title | notice | abstract | legal | question	

3.12.

icon		
Content model	EMPTY	
Attributes	src	type: (requir
	alt	type: (requir
	height	type: (
	width	type: (
	id	type:
	class	type:
	xml:lang	type:

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

3.13.

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

3.14.

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

3.15.

source			
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *		
Attributes	id		type:

class		type:
xml:lang		type:
xml:space		defau fixed possib prese

Used inside	th | td | li | dd | body | section | answer

3.16.

note		
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *	
Attributes	label	type: (
	id	type:
	class	type:
	xml:lang	type:

Used inside	th | td | li | dd | body | section | answer

3.17.

warning		
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *	
Attributes	label	type: (
	id	type:
	class	type:
	xml:lang	type:

Used inside	th | td | li | dd | body | section | answer

3.18.

fixme

Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *		
Attributes	author		type: (requir
	id		type:
	class		type:
	xml:lang		type:
Used inside	th | td | li | dd | body | section | answer		

3.19.

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

3.20.

caption			
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *		
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	table		

3.21.

tr

Content model	(th | td) +	

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	table

3.22.

th		
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:
	class		type:
	xml:lang		type:
	colspan		type: defau
	rowspan		type: defau

Used inside	tr

3.23.

td		
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:
	class		type:
	xml:lang		type:
	colspan		type: defau
	rowspan		type:

			defau
Used inside	tr		

3.24.

li	
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:
	class		type:
	xml:lang		type:

Used inside	ul | ol

3.25.

ul	
Content model	(li | ol | ul | dl) +

Attributes	id		type:
	class		type:
	xml:lang		type:
	spacing		possib compa

Used inside	th | td | li | ul | ol | dd | body | section | answer

3.26.

ol	
Content model	(li | ol | ul | dl) +

Attributes	id		type:
	class		type:

	xml:lang			type:
	spacing			possib compa

Used inside	th	td	li	ul	ol	dd	body	section	answer

3.27.

dl			
Content model	(dt , dd) +		
Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	th	td	li	ul	ol	dd	body	section	answer

3.28.

dt			
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *		
Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	dl

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:

	class		type:
	xml:lang		type:

Used inside	dl

3.30.

figure			
Content model	EMPTY		
Attributes	src		type: (requir
	alt		type: (requir
	height		type: (
	width		type: (
	usemap		type: (
	ismap		possib
	align		type: (
	id		type:
	class		type:
	xml:lang		type:

Used inside	th	td	li	dd	body	section	answer

3.31.

anchor			
Content model	EMPTY		
Attributes	id		type: requir
	class		type:
	xml:lang		type:

Used inside	th	td	li	dd	body	section	answer

3.32.

document	
Content model	(<u>header</u> , <u>body</u> , <u>footer</u> ?)

Attributes	id		type:
	class		type:
	xml:lang		type:

3.33.

header	
Content model	(<u>title</u> , <u>subtitle</u> ? , <u>version</u> ? , <u>type</u> ? , <u>authors</u> ? , <u>notice</u> * , <u>abstract</u> ?)

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	<u>document</u>

3.34.

title	
Content model	(#PCDATA | <u>strong</u> | <u>em</u> | <u>code</u> | <u>sub</u> | <u>sup</u> | <u>link</u> | <u>jump</u> | <u>fork</u> | <u>br</u> | <u>img</u> | <u>icon</u> | <u>acronym</u>) *

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	<u>header</u>	<u>section</u>	<u>part</u>

3.35.

subtitle	
Content model	(#PCDATA | <u>strong</u> | <u>em</u> | <u>code</u> | <u>sub</u> | <u>sup</u>) *

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	header

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		type:
	class		type:
	xml:lang		type:

Used inside	header | faqs

3.39.

notice	
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	header

3.40.

abstract	
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	header

3.41.

body	
Content model	(section | p | source | note | warning | fixme | table | ol | ul | dl | figure | anchor) +

Attributes	id		type:

	class		type:
	xml:lang		type:

Used inside	document

3.42.

section			
Content model	(title , (section | p | source | note | warning | fixme | table | ol | ul | dl | figure | anchor) *)		

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	body	section

3.43.

footer	
Content model	(legal)

Used inside	document

3.44.

legal			
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *		

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	footer

3.45.

faqs		
Content model	(authors ? , (faq | part) +)	
Attributes	id	type:
	class	type:
	xml:lang	type:
	title	type: (requir

3.46.

part		
Content model	(title , (faq | part) +)	
Attributes	id	type:
	class	type:
	xml:lang	type:
Used inside	faqs	part	

3.47.

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

3.48.

question	
Content model	(#PCDATA | strong | em | code | sub | sup | br | img | icon | acronym | link | jump | fork) *

Attributes	id		type:
	class		type:
	xml:lang		type:

Used inside	faq

3.49.

answer		
Content model	(p | source | note | warning | fixme | table | ol | ul | dl | figure | anchor) *	

Attributes	author		type:

Used inside	faq