# **DTD** documentation

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## 1. Top-level element(s)

- document
- <u>faqs</u>

#### 2. List of elements

- <u>abstract</u>
- <u>acronym</u>
- anchor
- <u>answer</u>
- <u>authors</u>
- <u>body</u>
- <u>br</u>
- <u>caption</u>
- <u>code</u>
- <u>dd</u>
- <u>dl</u>
- <u>document</u>
- <u>dt</u>
- <u>em</u>
- <u>faq</u>
- <u>faqs</u>
- <u>figure</u>
- <u>fixme</u>
- <u>footer</u>
- <u>fork</u>
- <u>header</u>
- <u>icon</u>
- <u>img</u>
- jump
- <u>legal</u>
- <u>li</u>
- <u>link</u>
- <u>note</u>
- <u>notice</u>
- <u>ol</u>
- <u>p</u>
- part
- <u>person</u>
- question
- <u>section</u>
- <u>source</u>
- <u>strong</u>
- <u>sub</u>
- <u>subtitle</u>
- <u>sup</u>
- <u>table</u>
- <u>td</u>

- <u>th</u> <u>title</u>
- <u>tr</u>
- type
- <u>ul</u>
- version warning

# 3. Element declarations

#### 3.1.

person		
Content model	EMPTY	
Attributes	id	type: I
	class	type: I
	xml:lang	type: I
	name	type: ( requir
	email	type: ( requir
	<u> </u>	
Used inside	authors	

#### 3.2.

3.2.			
strong			
Content model	( #PCDATA   strong   em   code   img   icon   acronym   link   jump	<u>sub   sup   br  </u>   <u>fork</u> ) *	
Attributes	id		type:
	class		type: I
	xml:lang		type: I
Used inside	strong   em   link   jump   fork   p warning   fixme   caption   th   td     subtitle   notice   abstract   legal	<u>li</u>	

# 3.3.

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

## **3.4.**

code				
Content model	(#PCDATA)	(#PCDATA)		
Attributes	id			type: I
	class			type: I
	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		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>	

## **3.6.**

(#PCDATA)			
id			type:
class			type:
xml:lang			type:
warning   fixme   caption   th   td	<u>li   dt   dd   title</u>		
	id class xml:lang  strong   em   link   jump   fork   p   warning   fixme   caption   th   td	id	id class xml:lang  strong   em   link   jump   fork   p   source   note   warning   fixme   caption   th   td   li   dt   dd   title

## **3.7.**

link		
Content model	(#PCDATA   strong   em   code   sub   sup   br   img   icon   acronym) *	
Attributes	id	
	class	
	xml:lang	
	href	
	role	
	title	
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   img   icon   acronym) *	sub sup br	
Attributes	:		to one
	id		type
	class		 type

type:

type:

type: requir

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   r   legal   question	rning   fixme   notice   abstract	

# 3.9.

fork			
Content model	( #PCDATA   strong   em   co img   icon   acronym ) *	ode   sub   sup   br	
Attributes	id		type:
	class		type:
	xml:lang		type:
	href		type: requi
	role		type:
	title		type:
Used inside	strong   em   p   source   note caption   th   td   li   dt   dd   t	e   warning   fixme   itle   notice   abstract	

## **3.10.**

br		
Content model	EMPTY	
Attributes	id	type:
	class	type:
	xml:lang	type:
Used inside	strong   em   link   jump   fork   p   s warning   fixme   caption   th   td   li	ource   note     <u>dt</u>   <u>dd</u>   <u>title</u>

notice   abstract   legal   question	

#### 3.11.

ima			
img	ı		
Content model	EMPTY		
Attributes	Ir		
Attributes	src		type: requi
	alt		type: requi
	height		type:
	width		type:
	usemap		type:
	ismap		possi
	id		type:
	class		type:
	xml:lang		type:
Used inside	strong   em   link   jump   fork   p warning   fixme   caption   th   td   notice   abstract   legal   question	<u>source</u>	

# 3.12.

icon				
Content model	EMPTY			
A (C.M., L. )	I r			
Attributes	src			type: requi
	alt			type: requi
	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)*			
			1	
Attributes	title		t	type requ
	id		t	type
	class		t	type
	xml:lang		t	type
Used inside	strong   em   link   jump   f warning   fixme   caption     notice   abstract   legal	fork   p   source   note     th   td   li   dt   dd   title   question		
			1	

#### 3.14.

( #PCDATA   strong   em   img   icon   acronym   link	code   sub   sup   br   jump   fork ) *	
id		type:
class		type:
xml:lang		type:
xml:space		poss
-	·	
	id class xml:lang	class xml:lang

## 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 possi prese
Used inside	th   td   li   dd   body   section   ans	<u>swer</u>	

# 3.16.

note			, i	
Content model	(#PCDATA   strong   em   code   img   icon   acronym   link   jump	sub   sup   br   fork ) *		
	I.————————————————————————————————————			
Attributes	label		ty	ype:
	id		ty	ype:
	class		ty	ype:
	xml:lang		ty	ype:
Used inside	th   td   li   dd   body   section   ans	swer		
	1			

#### 3.17.

3.17.			
warning			
Content model	( #PCDATA   strong   em   code   img   icon   acronym   link   jump	<u>sub   sup   br  </u> <u>fork</u> ) *	
Attributes	label		type:
	id		type:
	class		type:
	xml:lang		type:
Used inside	th   td   li   dd   body   section   ans	swer	

# 3.18.

į	
	fixme

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

#### 3.19.

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

type:

type:

type:

#### 3.20.

5.20.			
caption			
Content model	( #PCDATA   strong   em   code   img   icon   acronym   link   jump	sub   sup   br   fork ) *	
Attributes	id		type:
	class		type: I
	xml:lang		type:
Used inside	<u>table</u>		

## 3.21.

4,,		
tr		

type:

type:

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

#### 3.22.

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

## 3.23.

td			
Content model	(#PCDATA   strong   em   code   s img   icon   acronym   link   jump   source   note   warning   fixme   tal figure   anchor ) *	<u>fork</u>   <u>p</u>	
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   co img   icon   acronym   link   jui source   note   warning   fixme figure   anchor ) *	<u>mp   fork   р  </u>	
Attributes	id		type:
	class		type:
	xml:lang		type:
Used inside	<u>ul   ol</u>		

#### 3.25.

ul			
Content model	(॥ 이 ॥ 레)+		
	1		
Attributes	id		type:
	class		type:
	xml:lang		 type:
	spacing		 possi comp
Used inside	th   td   li   ul   ol   dd   body   s	ection   answer	
	·		

#### 3.26.

ol			
Content model	( <u>li ol ul dl</u> )+		
Attributes	id		type:
	class		type: I

	xml:lang		ty	pe:
	spacing		po	ossil omp
Used inside	th   td   li   ul   ol   dd   body   section	on   answer		

#### 3.27.

dl			
Content model	( <u>dt</u> , <u>dd</u> ) +		
Attributes	id		type:
	class		type:
	xml:lang		type:
	<del>-</del>		
Used inside	th   td   li   ul   ol   dd   body   secti	on   answer	

#### 3.28.

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

#### 3.29.

dd			
Content model	(#PCDATA   strong   em   code   sub   simg   icon   acronym   link   jump   fork   source   note   warning   fixme   table   cfigure   anchor ) *	<b>p</b>	
Attributes	id		

	class		type:
	xml:lang		type:
	<u> </u>		
Used inside	₫l		

## 3.30.

figure		
Content model	EMPTY	
Attributes	src	type:
	alt	type:
	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   answer	

# 3.31.

anchor			
Content model	EMPTY		
	I		
Attributes	id		type: l requir
	class		type: I
	xml:lang		type: I
Used inside	th   td   li   dd   body   section   ans	<u>swer</u>	

## 3.32.

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

#### 3.33.

header			
Content model	(title, subtitle?, version?, type notice*, abstract?)	?, authors?,	
•	I	1	
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   acr	<u>sub</u>   <u>sup</u>   <u>link</u> onym ) *		
Attributes	id		-	t
	class			t
	xml:lang			t
Head hadde	handari esstian lunat			
Used inside	header   section   part			

#### 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		type:
	class		type:
	xml:lang		type:
		·	
Used inside	header		

# 3.38.

authors	
Content model	( person + )

type:

type:

type:

Attributes	id	
	class	
	xml:lang	
Used inside	<u>header</u>   <u>faqs</u>	

# 3.39.

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

# 3.40.

abstract			
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:
Harattaria.	11		
Used inside	header		

#### 3.41.

body			
Content model	( section   p   source   note   warning table   ol   ul   dl   figure   anchor )	ing   fixme   +	
Attributes	id		type:

	class xml:lang	
Used inside	document	

type:

type:

#### 3.42.

section			
Content model	( title , ( section   p   source   note fixme   table   ol   ul   dl   figure   a	warning   nchor ) * )	
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 img   icon   acronym   link   jum	e sub sup br  o fork)*		
Attributes	id		1	type:
	class			type:
	xml:lang			type:
Used inside	footer			

#### 3.45.

faqs			
Content model	( <u>authors</u> ? , ( <u>faq</u>   <u>part</u> ) + )		
Attributes	id		type:
	class		type:
	xml:lang		type:
	title		type: requi

#### 3.46.

part			
Content model	( <u>title</u> , ( <u>faq</u>   <u>part</u> ) + )		
Attributes	id		type:
	class		type:
	xml:lang		type:
	1		
Used inside	faqs   part		

#### 3.47.

faq				
Content model	( question , answer )	( 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   fixr   dl   figure   anchor ) *	(p source note warning fixme table ol ul  dl figure anchor)*		
Attributes	author			type
Used inside	faq	faq		