

Index of Attributes

Name	Related Elements	Type	Default	Comment	Printer-Specifics
abbr	TD, TH	%Text;	#IMPLIED	abbreviation for header cell	R; if 'abbr' content is available and primary content would otherwise be lost, 'abbr' content shall be used.
accesskey	A, INPUT, LABEL, TEXTAREA	%Character;	#IMPLIED	accessibility key character	O
action	FORM	%URI;	#REQUIRED	server-side form handler	In general, printers will not have a UI that will enable the user to take "action" on forms.
align	TD, TH, TR	(left center right justify char)	#IMPLIED		R: left, center O: right, justify, char
alt	IMG	%Text;	#REQUIRED	short description	R
archive	OBJECT	CDATA	#IMPLIED	space-separated list of URIs	O
axis	TD, TH	CDATA	#IMPLIED	comma-separated list of related headers	O
charset	A, LINK	%Charset;	#IMPLIED	char encoding of linked resource	O: follow up: should printer understand this in order to preclude chasing unsupported resources?
checked	INPUT	(checked)	#IMPLIED	for radio buttons and check boxes	R
cite	BLOCKQUOTE, Q	%URI;	#IMPLIED	URI for source document or msg	O
class	All elements but BASE, BASEFONT, HEAD, HTML, META, PARAM, STYLE, TITLE	CDATA	#IMPLIED	space-separated list of classes	R
classid	OBJECT	%URI;	#IMPLIED	identifies an implementation	Optional; should not be interpreted same as data uri; should only be used for code.
codebase	OBJECT	%URI;	#IMPLIED	base URI for classid, data, archive	R
codetype	OBJECT	%ContentType;	#IMPLIED	content type for code	Conditional: shall be supported if classid is supported
cols	TEXTAREA	NUMBER	#REQUIRED		Required, but only the data which fits inside the textarea without scrolling need be shown.
colspan	TD, TH	NUMBER	1	number of cols spanned by cell	O
content	META	CDATA	#REQUIRED	associated information	Optional; Or is it required for headers/footers?
data	OBJECT	%URI;	#IMPLIED	reference to object's data	R
declare	OBJECT	(declare)	#IMPLIED	declare but don't instantiate flag	Optional; talk w/ Jacob re w3 intent...
enctype	FORM	%ContentType;	"application/x-www-form-urlencoded"		O
for	LABEL	IDREF	#IMPLIED	matches field ID value	R
headers	TD, TH	IDREFS	#IMPLIED	list of id's for header cells	O
height	IMG, OBJECT	%Length;	#IMPLIED	override height	R
href	A, LINK	%URI;	#IMPLIED	URI for linked resource	R
href	BASE	%URI;	#IMPLIED	URI that acts as base URI	R
hreflang	A, LINK	%LanguageCode;	#IMPLIED	language code	O
http-equiv	META	NAME	#IMPLIED	HTTP response header name	O
id	All elements but BASE, HEAD, HTML, META, SCRIPT, STYLE, TITLE	ID	#IMPLIED	document-wide unique id	R
longdesc	IMG	%URI;	#IMPLIED	link to long description (complements alt)	O

Index of Attributes

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maxlength	INPUT	NUMBER	#IMPLIED	max chars for text fields	O
media	STYLE	%MediaDesc;	#IMPLIED	designed for use with these media	R
media	LINK	%MediaDesc;	#IMPLIED	for rendering on these media	R
method	FORM	(GET POST)	GET	HTTP method used to submit the form	O; related to action
multiple	SELECT	(multiple) CDATA	#IMPLIED	default is single selection	O
name	TEXTAREA	CDATA	#IMPLIED		same as action
name	SELECT	CDATA	#IMPLIED	field name	revisit
name	FORM	CDATA	#IMPLIED	name of form for scripting	revisit
name	OBJECT	CDATA	#IMPLIED	submit as part of form	revisit
name	PARAM	CDATA	#REQUIRED	property name	O
name	META	NAME	#IMPLIED	metainformation name	O
profile	HEAD	%URI;	#IMPLIED	named dictionary of meta info	O
rel	A, LINK	%LinkTypes;	#IMPLIED	forward link types	R for LINK, O for A; the only required value for LINK is "style sheet"
rev	A, LINK	%LinkTypes;	#IMPLIED	reverse link types	O
rows	TEXTAREA	NUMBER	#REQUIRED		Required; only the data which fits inside the textarea without scrolling need be shown.
rowspan	TD, TH	NUMBER	1	number of rows spanned by cell	O
scheme	META	CDATA	#IMPLIED	select form of content	O
scope	TD, TH	%Scope;	#IMPLIED	scope covered by header cells	O
selected	OPTION	(selected)	#IMPLIED		R; if multiple values are selected, the printer is only required to show one selected value.
size	INPUT	CDATA	#IMPLIED	specific to each type of field	R
size	SELECT	NUMBER	#IMPLIED	rows visible	R
src	INPUT	%URI;	#IMPLIED	for fields with images	O
src	IMG	%URI;	#REQUIRED	URI of image to embed	Required; at least baseline JPEG as described in blah blah shall be supported.
standby	OBJECT	%Text;	#IMPLIED	message to show while loading	O
style	All elements but BASE, BASEFONT, HEAD, HTML, META, PARAM, STYLE, TITLE	%StyleSheet;	#IMPLIED	associated style info	R
summary	TABLE	%Text;	#IMPLIED	purpose/structure for speech output	O
tabindex	A, AREA, INPUT, OBJECT, SELECT, TEXTAREA	NUMBER	#IMPLIED	position in tabbing order	O
title	All elements but BASE, BASEFONT, HEAD, HTML, META, PARAM, TITLE	%Text;	#IMPLIED	advisory title	O
type	A, LINK	%ContentType;	#IMPLIED	advisory content type	O
type	OBJECT	%ContentType;	#IMPLIED	content type for data	R
type	PARAM	%ContentType;	#IMPLIED	content type for value when valuetype=ref	O
type	STYLE	%ContentType;	#REQUIRED	content type of style language	Required; at least CSS shall be supported
type	INPUT	%InputType;	TEXT	what kind of widget is needed	R

Index of Attributes

Name	Related Elements	Type	Default	Comment	Printer-Specifics
valign	TD, TH, TR	(top middle bottom baseline)	#IMPLIED	vertical alignment in cells	O
value	INPUT	CDATA	#IMPLIED	Specify for radio buttons and checkboxes	R
value	PARAM	CDATA	#IMPLIED	property value	O
valuetype	PARAM	(DATA REF OBJECT)	DATA	How to interpret value	O
version	HTML	CDATA	%HTML.Version;	Constant	O
width	IMG, OBJECT	%Length;	#IMPLIED	override width	R
width	TABLE	%Length;	#IMPLIED	table width	R
xml:lang	All elements but base, hr, meta				O
xmlns	html	%URI;	http://www.w3.org/1999/xhtml		R
xml:space="preserve"	pre, style				R

	More research
	Group discussion
	Revisit
	Differs between this and Elliott's first pass

Add header/footer constructs
 Add missing attributes