LwDITA attributes in the authoring formats

This topic lists the XDITA attributes and their equivalents in HDITA and MDITA.

Attribute group	XDITA	HDITA	MDITA core profile	MDITA extended profile
Architectural attributes	`@xmlns:ditaarch`	Not applicable	Not applicable	Not applicable
	`@ditaarch:DITAArchVersion`	Not applicable	Not applicable	Not applicable
	`@specializations`	Not applicable	Not applicable	Not applicable
Common map attributes	`@processing-role`	`@data-processing-role`	Not applicable	HDITA representation
Data-element attributes	`@name`	Not applicable	Not applicable	Not applicable
	`@value`	Not applicable	Not applicable	Not applicable
Dimension attributes	`@height`	`@height`	Not applicable	[►] HDITA representation [◄]
	`@width`	`@width`	Not applicable	[►] HDITA representation [◄]
Display attributes	`@expanse`	Not applicable	Not applicable	Not applicable
	`@frame`	Not applicable	Not applicable	Not applicable
	`@scale`	Not applicable	Not applicable	Not applicable
ID and conref attributes	`@id`	`@id`	Not applicable	HDITA representation
	`@conref`	`@data-conref`	Not applicable	HDITA representation
Link relationship attributes	`@href`	`@href`	Not applicable	HDITA representation
	`@format`	`@type`	Not applicable	HDITA representation
	`@scope`	`@rel`	Not applicable	HDITA representation
Localization attributes	`@dir`	`@dir`	Not applicable	HDITA representation
	`@translate`	`@translate`	Not applicable	HDITA representation
	`@xml:lang`	`@lang`	Not applicable	HDITA representation

Attribute group	XDITA	HDITA	MDITA core profile	MDITA extended profile
Multimedia attributes	@autoplay	[▶] @autoplay [◀]	[▶] Not applicable [◀]	[▶] HDITA representation [◀]
	@controls	[▶] @controls [◀]	[▶] Not applicable [◀]	[▶] HDITA representation [◀]
	@loop	[▶] @loop [◀]	[▶] Not applicable [◀]	[▶] HDITA representation [◀]
	@muted	[▶] @muted [◀]	[▶] Not applicable [◀]	[▶] HDITA representation [◀]
	@tabindex	[▶] @tabindex [◀]	[▶] Not applicable [◀]	[▶] HDITA representation [◀]
Simple table attributes	@colspan	[▶] @colspan [◀]	Not applicable	Not applicable
	@headers	[▶] @headers [◀]	Not applicable	Not applicable
	@rowspan	[▶] @rowspan [◀]	Not applicable	Not applicable
	@scope	[▶] @scope [◀]	Not applicable	Not applicable
Universal attributes	@class	[▶] Not applicable [◀]	Not applicable	[▶] Not applicable [◀]
	@outputclass	@class	Not applicable	HDITA representation
Ungrouped attributes	@keys	@data-keys	Not applicable	HDITA representation
	@keyref	@data-keyref	[key-value]	[▶] [key-value] [◀]
	@props	@data-props	Not applicable	HDITA representation
Attributes defined directly in topics	@callout	Not applicable	Not applicable	Not applicable
	@kind	[▶] @kind [◀]	[▶] Not applicable [◀]	[▶] Not applicable [◀]
	@poster			
	@posterkeyref			
	@srclang	[▶] @srclang [◀]	[▶] Not applicable [◀]	[▶] Not applicable [◀]
	@type	@data-type	Not applicable	Not applicable
	@xml:space	[▶] Not applicable [◀]	[▶] Not applicable [◀]	[▶] Not applicable [◀]

Representing attributes in MDITA

With the exception of key reference, attributes are not available in the MDITA core profile. In the MDITA extended profile, you can express attributes using their HDITA representation.

Reuse attribute in MDITA

In an MDITA core-profile topic, a key reference is represented using the GitHub Flavored Markdown syntax for shortcut reference links: `[key-value]`. There is no equivalent for content reference in the MDITA core profile.