

# Creating a footnote number and specifying a default value

You can create and cite a footnote number by using `axf:footnote-number` and `axf:footnote-number-citation`. Generally, footnote number has its value calculated with a stylesheet in advance and fixed value is output to XSL-FO. However, using these properties, the value is determined when the document has been formatted. Also, footnote format can be changed for each `fo:page-sequence` and a default value can be changed by `axf:footnote-number-initial`.

AH Formatter is a most powerful formatting and printing software <sup>(a)</sup> using XSL-FO and XML/HTML with CSS. <sup>(b)</sup>

This software conforms to XSL 1.1, <sup>(c)</sup> which is a specification for displaying / printing XML documents in a fine manner. Also it supports the page formatting with the layout setting by the CSS Level 3 specification which is currently under formulation in the CSS Working Group.

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<sup>(a)</sup> Depending on the formatting capability, AH Formatter (formatting using XSL-FO and CSS) and AH CSS Formatter (formatting using CSS) are available.

<sup>(b)</sup> XSL-FO and CSS cannot be mixed.

<sup>(c)</sup> See also [XSL-FO Conformance] in the online manual.

In this page, the default value and display format of the first page and footnote number are changed by specifying `axf:footnote-number-format="*1"`, `axf:footnote-number-initial="10"` with a new `fo:page-sequence`.

AH Formatter is a most powerful formatting and printing software<sup>\*10</sup> using XSL-FO and XML/HTML with CSS.<sup>\*11</sup>

This software conforms to XSL 1.1,<sup>\*12</sup> which is a specification for displaying / printing XML documents in a fine manner. Also it supports the page formatting with the layout setting by the CSS Level 3 specification which is currently under formulation in the CSS Working Group.

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<sup>\*12</sup> See also [XSL-FO Conformance] in the online manual.