## Page masters for odd and even pages counting from the beginning of the document


#### Abstract

You can count from the beginning of the document when selecting different page masters for odd and even pages by specifying 'odd-document' or 'even-document', respectively, as the value of the 'odd-or-even' property. 'odd-document' matches an odd page counting from the beginning of the document, and 'even-document' matches an even page. With these values, 'odd-or-even' matches the physical odd and even pages, not on the odd and even page numbers determined by 'initial-page-number'. For more details on odd-or-even, please refer to the Online Manual. This feature is available with AH Formatter V6.5 or later.


In the following pages, a page master with a "beige" background color is selected for pages for which odd-or-even="odd-document" is true; that is, for odd pages (counting from the beginning of the document). A page master with a "pink" background color is selected for pages for which odd-or-even="even-document" is true. In addition, initial-page-number="1" is specified on the first page sequence so that the page numbers generated by [fo:page-number/](fo:page-number/) start from 1, while <fo:page-number axf:physical-page-number="true"/> generates the physical page number.
fo:page-number - 1
axf:physical-page-number - 2
The page number, as generated by [fo:page-number/](fo:page-number/), is 1 , which is an odd number, but because the physical page number, as generated with axf:physical-page-number="true", is 2 and even, odd-or-even="even-document" is true and the page master with a "pink" background color is selected.
fo:page-number - 2
axf:physical-page-number - 3
The page number, as generated by [fo:page-number/](fo:page-number/), is 2 , which is an even number, but because the physical page number, as generated with axf:physical-page-number="true", is 3 and odd, odd-or-even="odd-document" is true and the page master with a "beige" background color is selected.
fo:page-number - 3
axf:physical-page-number - 4
The page number, as generated by [fo:page-number/](fo:page-number/), is 3 , which is an odd number, but because the physical page number, as generated with axf:physical-page-number="true", is 4 and even, odd-or-even="even-document" is true and the page master with a "pink" background color is selected.

