#### lastRenderedPageBreak (Position of Last Calculated Page Break)

This element specifies that this [position](position.docx) delimited the end of a page when this document was last saved by an application which paginates its content.

[Guidance: This element shall be used by applications to specify the locations of page breaks within a document when it is saved as WordprocessingML, in order to allow other applications (e.g. assistive software) to utilize this information when reading the document. end guidance]

[Example: Consider a run which consists of the text This is the end of the page, where the word end was the last word on a page. If the application saving this file had paginated this content, that information may be saved with the file as follows:

<w:[r](r.docx)>  
 <w:[t](t.docx)>This is the end</w:[t](t.docx)>  
 <w:lastRenderedPageBreak/>  
 <w:[t](t.docx) xml:space="preserve"> of the page</w:[t](t.docx)>  
</w:[r](r.docx)>

The lastRenderedPageBreak element indicates that there was a page break resulting from pagination of this content, which occurred [between](between.docx) the word end and the word of. end example]

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| --- |
| Parent Elements |
| [r](r.docx) (§); [r](r.docx) (§) |

The following [XML](XML.docx) Schema fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_Empty"/>