### behavior (Entry Insertion Behavior)

This element specifies a single behavior which shall be applied to the contents of the parent glossary document entry (§) when it is added to the main document story of a WordprocessingML document. These [behaviors](behaviors.docx) shall be used to [format](format.docx) the surrounding WordprocessingML around insertion, and do not require the presence of a user interface (i.e. applications without a user interface shall also utilize these settings).

[Example: Consider the WordprocessingML fragment for a glossary document entry containing a single run, defined as follows:

<w:[docPart](docPart.docx)>
 <w:[docPartPr](docPartPr.docx)>
 <w:[behaviors](behaviors.docx)>
 <w:behavior w:val="[p](p.docx)"/>
 </w:behavior>
 …
 </w:[docPartPr](docPartPr.docx)>
 <w:[docPartBody](docPartBody.docx)>
 <w:[p](p.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>Sample entry.</w:[t](t.docx)>
 </w:[r](r.docx)>
 </w:[p](p.docx)>
 </w:[docPartBody](docPartBody.docx)>
</w:[docPart](docPart.docx)>

The behavior element has a value of [p](p.docx), which specifies that the contents of the parent glossary document entry shall be inserted in their own paragraph when they are added to the contents of a document. If the document content to which they are added is defined as follows (and the part is added [between](between.docx) the two text runs):

<w:[body](body.docx)>
 <w:[p](p.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>After this text</w:[t](t.docx)>
 </w:[r](r.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>Before this text</w:[t](t.docx)>
 </w:[r](r.docx)>
 </w:[p](p.docx)>
</w:[body](body.docx)>

This setting specifies that although the part would normally be inserted [between](between.docx) the two existing runs in the paragraph, that behavior shall ensure that the part is inserted into its own paragraph, resulting in the following WordprocessingML:

<w:[body](body.docx)>
 <w:[p](p.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>After this text</w:[t](t.docx)>
 </w:[r](r.docx)>
 </w:[p](p.docx)>
 <w:[p](p.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>Sample entry.</w:[t](t.docx)>
 </w:[r](r.docx)>
 </w:[p](p.docx)>
 <w:[p](p.docx)>
 <w:[r](r.docx)>
 <w:[t](t.docx)>Before this text</w:[t](t.docx)>
 </w:[r](r.docx)>
 </w:[p](p.docx)>
</w:[body](body.docx)>

end example]

|  |
| --- |
| Parent Elements |
| [behaviors](behaviors.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| val (Insertion Behavior Value) | Specifies the insertion behavior which shall be associated with the current glossary document entry.[Example: Consider the WordprocessingML fragment for a glossary document entry's properties, defined as follows:<w:[docPartPr](docPartPr.docx)> <w:[behaviors](behaviors.docx)> <w:behavior w:val="content"/> </w:behavior></w:[docPartPr](docPartPr.docx)>The val attribute value of content specifies that the insertion of this glossary document entry shall include only the content (the last paragraph in the part shall be merged into the current paragraph in the document). end example]The possible values for this attribute are defined by the [ST\_DocPartBehavior](ST_DocPartBehavior.docx) simple [type](type.docx) (§). |

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

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

 <attribute [name](name.docx)="val" use="required" [type](type.docx)="[ST\_DocPartBehavior](ST_DocPartBehavior.docx)"/>

</complexType>