#### [rPrChange](rPrChange.docx) (Revision Information for [Run](Run.docx) Properties on the Paragraph Mark)

This element specifies the details about a single revision to a set of run properties applied to a paragraph mark within a WordprocessingML document.

This element stores this revision as follows:

* The child element of this element contains the complete set of run properties which were applied to this paragraph mark before this revision
* The attributes of this element contain information about when this revision took place (i.e. when these properties became a 'former' set of run properties).

[Example: Consider an italicized paragraph mark in a WordprocessingML document which is also made bold and the latter change in the run properties is tracked as a revision. This revision would be specified using the following WordprocessingML markup:

<w:[rPr](rPr.docx)>
 <w:[b](b.docx)/>
 <w:[i](i.docx)/>
 <w:[rPrChange](rPrChange.docx) w:[id](id.docx)="0" w:date="01-01-2006T12:00:00" w:author="John Doe">
 <w:[rPr](rPr.docx)>
 <w:[i](i.docx)/>
 </w:[rPr](rPr.docx)>
 </w:[rPrChange](rPrChange.docx)>
</w:[rPr](rPr.docx)>

The [rPrChange](rPrChange.docx) element specifies that there was a revision to the paragraph mark's run properties at 01-01-2006 by John Doe, and the previous set of run properties was simply the italicization using the [i](i.docx) element (§). end example]

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| Parent Elements |
| [rPr](rPr.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [rPr](rPr.docx) (Previous [Run](Run.docx) Properties for the Paragraph Mark) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| author (Annotation Author) | Specifies the author for an annotation within a WordprocessingML document.If this attribute is omitted, then no author shall be associated with the parent annotation type.[Example: Consider a [comment](comment.docx) represented using the following WordprocessingML fragment:<w:… w:[id](id.docx)="1" w:author="Example Author"> …</w:…>The author attribute specifies that the author of the current annotation is Example Author, which may be used as desired. end example]The possible values for this attribute are defined by the [ST\_String](ST_String.docx) simple [type](type.docx) (§). |
| [date](date.docx) (Annotation Date) | Specifies the date information for an annotation within a WordprocessingML document. The use of this information is outside of the scope of this Office Open [XML](XML.docx) Standard.If this attribute is omitted, then no date information shall be associated with the parent annotation type.[Example: Consider a [comment](comment.docx) represented using the following WordprocessingML fragment:<w:… w:[id](id.docx)="1" w:[date](date.docx)="2006-01-01T10:00:00"> …</w:…>The date attribute specifies that the date of the current annotation is January 1st 2006 at 10:00 AM, which may be used as desired. end example]The possible values for this attribute are defined by the [ST\_DateTime](ST_DateTime.docx) simple [type](type.docx) (§). |
| [id](id.docx) (Annotation Identifier) | Specifies a unique identifier for an annotation within a WordprocessingML document. The restrictions on the [id](id.docx) attribute, if any, are defined by the parent [XML](XML.docx) element.If this attribute is omitted, then the document is non-conformant.[Example: Consider an annotation represented using the following WordprocessingML fragment:<w:… w:[id](id.docx)="1" … > …</w:…>The [id](id.docx) attribute specifies that the ID of the current annotation is 1. This value is used to uniquely identify this annotation within the document content. end example]The possible values for this attribute are defined by the [ST\_DecimalNumber](ST_DecimalNumber.docx) simple [type](type.docx) (§). |

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

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

 <complexContent>

 <extension base="CT\_TrackChange">

 <sequence>

 <element [name](name.docx)="[rPr](rPr.docx)" [type](type.docx)="CT\_ParaRPrOriginal" minOccurs="1"/>

 </sequence>

 </extension>

 </complexContent>

</complexType>