### [tblPrEx](tblPrEx.docx) (Table-Level Property Exceptions)

This element specifies a set of [table](table.docx) properties which shall be applied to the contents of this row in place of the [table](table.docx) properties specified in the [tblPr](tblPr.docx) element.

[Note: These properties are typically used in cases involving [legacy](legacy.docx) documents, as well as cases where two existing independent tables are merged (in order to prevent the look of the second [table](table.docx) from being superseded by the first table). end note]

[Example: Consider the following two tables in a WordprocessingML document:

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These two tables each have a different set of [table](table.docx) level borders. If the interceding paragraphs [between](between.docx) these two tables is removed and the tables are merged together, it is obviously undesirable to have the second [table](table.docx) lose its formatting and match the properties of the first table. Therefore, when the tables are merged as follows (note that there is now only one table):

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The resulting WordprocessingML for the last three rows of the [table](table.docx) would include the following set of table-level property exceptions:

<w:[tr](tr.docx)>
 <w:[tblPrEx](tblPrEx.docx)>
 <w:[tblBorders](tblBorders.docx)>
 <w:top w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 <w:left w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 <w:bottom w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 <w:right w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 <w:[insideH](insideH.docx) w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 <w:[insideV](insideV.docx) w:val="thinThickThinMediumGap" w:[sz](sz.docx)="24" w:space="0" w:[color](color.docx)="auto"/>
 </w:[tblBorders](tblBorders.docx)>
 </w:[tblPrEx](tblPrEx.docx)>
 …
</w:[tr](tr.docx)>

The [tblPrEx](tblPrEx.docx) element contains all table-level properties which are being overridden for the current row in the table. end example]

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [jc](jc.docx) (Table Alignment Exception) | § |
| [shd](shd.docx) (Table Shading Exception) | § |
| [tblBorders](tblBorders.docx) (Table Borders Exceptions) | § |
| [tblCellMar](tblCellMar.docx) (Table Cell Margin Exceptions) | § |
| [tblCellSpacing](tblCellSpacing.docx) (Table Cell Spacing Exception) | § |
| [tblInd](tblInd.docx) (Table Indent from Leading Margin Exception) | § |
| [tblLayout](tblLayout.docx) (Table Layout Exception) | § |
| [tblLook](tblLook.docx) (Table Style Conditional Formatting [Settings](Settings.docx) Exception) | § |
| [tblPrExChange](tblPrExChange.docx) (Revision Information for Table-Level Property Exceptions) | § |
| [tblW](tblW.docx) (Preferred Table Width Exception) | § |

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

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

 <complexContent>

 <extension base="CT\_TblPrExBase">

 <sequence>

 <element [name](name.docx)="[tblPrExChange](tblPrExChange.docx)" [type](type.docx)="CT\_TblPrExChange" minOccurs="0"/>

 </sequence>

 </extension>

 </complexContent>

</complexType>