### ST\_TblStyleOverrideType (Conditional Table Style Formatting Types)

This simple [type](type.docx) specifies possible values for the sections of the [table](table.docx) to which the current conditional formatting properties shall be applied when this [table](table.docx) style is used.

[Example: Consider a [table](table.docx) style which contains conditional formatting, defined as follows:

<w:style w:[type](type.docx)="[table](table.docx)" …>
 …
 <w:[tblStylePr](tblStylePr.docx) w:[type](type.docx)="lastRow">
 …
 </w:[tblStylePr](tblStylePr.docx)>
</w:style>

The [type](type.docx) attribute value of lastRow specifies that this set of conditional formatting properties shall be applied to the last row of the [table](table.docx) only. end example]

This simple type's contents are a restriction of the [XML](XML.docx) Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| band1Horz (Banded Row Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to odd numbered groupings of rows. |
| band1Vert (Banded Column Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to odd numbered groupings of columns. |
| band2Horz (Even Row Stripe Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to even numbered groupings of rows. |
| band2Vert (Even Column Stripe Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to even numbered groupings of columns. |
| firstCol (First Column Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to the first column. |
| firstRow (First Row Conditional Formatting) | Specifies that the [table](table.docx) formatting applies to the first row.Any subsequent row which has the [tblHeader](tblHeader.docx) element present (§) shall also use this conditional format. |
| lastCol (Last [table](table.docx) column formatting) | Specifies that the [table](table.docx) formatting applies to the last column. |
| lastRow (Last [table](table.docx) row formatting) | Specifies that the [table](table.docx) formatting applies to the last row. |
| neCell (Top right [table](table.docx) cell formatting) | Specifies that the [table](table.docx) formatting applies to the top right cell. |
| nwCell (Top left [table](table.docx) cell formatting) | Specifies that the [table](table.docx) formatting applies to the top left cell. |
| seCell (Bottom right [table](table.docx) cell formatting) | Specifies that the [table](table.docx) formatting applies to the bottom right cell. |
| swCell (Bottom left [table](table.docx) cell formatting) | Specifies that the [table](table.docx) formatting applies to the bottom left cell. |
| wholeTable (Whole [table](table.docx) formatting) | Specifies that the conditional formatting applies to the whole table. |

|  |
| --- |
| Referenced By |
| tblStylePr@type (§) |

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

<simpleType [name](name.docx)="ST\_TblStyleOverrideType">

 <restriction base="xsd:string">

 <enumeration value="wholeTable"/>

 <enumeration value="firstRow"/>

 <enumeration value="lastRow"/>

 <enumeration value="firstCol"/>

 <enumeration value="lastCol"/>

 <enumeration value="band1Vert"/>

 <enumeration value="band2Vert"/>

 <enumeration value="band1Horz"/>

 <enumeration value="band2Horz"/>

 <enumeration value="neCell"/>

 <enumeration value="nwCell"/>

 <enumeration value="seCell"/>

 <enumeration value="swCell"/>

 </restriction>

</simpleType>