#### xmlCellPr (Cell Properties)

This element stores the XML properties for the [cell](cell.docx) of a single [cell](cell.docx) xml table.

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [extLst](extLst.docx) (Future Feature Data Storage Area) | § |
| [xmlPr](xmlPr.docx) (Column XML Properties) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| id (Table Field Id) | The unique identifier of the XML properties for the cell.This should always be set to the value of 1 since this id is always meant to be for a single [cell](cell.docx) xml table.The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| uniqueName (Unique Table Name) | An optional string representing the unique name of the [table](table.docx) column. By default this is the same as the name of the column. This should hold the name of the element or attribute that this [cell](cell.docx) is referring to in the XML.The possible values for this attribute are defined by the [ST\_Xstring](ST_Xstring.docx) simple type (§). |

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

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

 <sequence>

 <element name="[xmlPr](xmlPr.docx)" type="CT\_XmlPr" minOccurs="1" maxOccurs="1"/>

 <element name="[extLst](extLst.docx)" type="CT\_ExtensionList" minOccurs="0" maxOccurs="1"/>

 </sequence>

 <attribute [name](name.docx)="id" type="xsd:unsignedInt" use="required"/>

 <attribute [name](name.docx)="uniqueName" type="[ST\_Xstring](ST_Xstring.docx)" use="optional"/>

</complexType>