### ST\_Pane (Pane Types)

Defines the names of the four possible panes into which the view of a [workbook](workbook.docx) in the application can be split.

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

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| bottomLeft (Bottom Left Pane) | Bottom left [pane](pane.docx), when both [vertical](vertical.docx) and [horizontal](horizontal.docx) splits are applied.This value is also used when only a [horizontal](horizontal.docx) split has been applied, dividing the [pane](pane.docx) into upper and lower regions. In that case, this value specifies the bottom pane. |
| bottomRight (Bottom Right Pane) | Bottom right [pane](pane.docx), when both [vertical](vertical.docx) and [horizontal](horizontal.docx) splits are applied. |
| topLeft (Top Left Pane) | Top left [pane](pane.docx), when both [vertical](vertical.docx) and [horizontal](horizontal.docx) splits are applied.This value is also used when only a [horizontal](horizontal.docx) split has been applied, dividing the [pane](pane.docx) into upper and lower regions. In that case, this value specifies the top pane.This value is also used when only a [vertical](vertical.docx) split has been applied, dividing the [pane](pane.docx) into right and left regions. In that case, this value specifies the left [pane](pane.docx) |
| topRight (Top Right Pane) | Top right [pane](pane.docx), when both [vertical](vertical.docx) and [horizontal](horizontal.docx) splits are applied.This value is also used when only a [vertical](vertical.docx) split has been applied, dividing the [pane](pane.docx) into right and left regions. In that case, this value specifies the right pane. |

|  |
| --- |
| Referenced By |
| pane@activePane (§); pivotSelection@pane (§); selection@pane (§) |

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

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

 <restriction base="xsd:string">

 <enumeration [value](value.docx)="bottomRight"/>

 <enumeration [value](value.docx)="topRight"/>

 <enumeration [value](value.docx)="bottomLeft"/>

 <enumeration [value](value.docx)="topLeft"/>

 </restriction>

</simpleType>