

CellAlignment

The placement of a cell's contents.

Usage

```
Set_Property(OLECtrlEntID, "OLE.CellAlignment[field; record]", Array)
```

Values

Array has the following structure:

Pos	Name	Type	Description	Default
<1>	Vertical Alignment	Option	Vertical placement of a cell's contents	Center
<2>	Horizontal Alignment	Option	Horizontal placement of a cell's contents	Left
<3>	Image Alignment	Option	Image placement relative to a cell's text	Left

Indices

Index	Description
field	Index to an existing field
record	Index to an existing record

Remarks

The CellAlignment property aligns text and images along any edge of a cell. This multivalued property has three fields: vertical alignment, horizontal alignment, and Image Alignment. Possible values for vertical alignment are:

Value	Abbr.	Description
Top	T	Places contents along the top of the cell
Center	C	Places contents in the vertical center of the cell
Bottom	B	Places contents along the bottom of the cell

Possible values for horizontal alignment are:

Value	Abbr.	Description
Left	L	Places contents along the left side of the cell
Center	C	Places contents in the horizontal center of the cell
Right	R	Places contents along the right side of the cell

Possible values for image alignment are:

Value	Abbr.	Description
Left	L	Places image to the left of the text
Right	R	Places image to the right of the text
Top	T	Places image above the text
Bottom	B	Places image below the text
Watermark	W	Places image behind the text and saturates the image so it does not obscure the text

Example

The following example demonstrates top-left alignment with a watermarked image:

```
* Align the caption along the top left sides of cell (1,1) with a watermarked image
Set_Property(@Window:".OLE_EDITTABLE", "OLE.CellAlignment[1; 1]", "Top":@FM:"Left":@FM:"Watermark")
```

See Also

[CellPadding](#), [HeaderAlignment](#)