

# HeaderColors

A header cell's color scheme.

## Usage

```
Set_Property(OLECtrlEntID, "OLE.HeaderColors[col; row]", Array)
```

## Values

Array has the following structure:

Pos	Name	Type	Description	Default
<1>	Foreground Color	Color	The color of the header cell's text	Auto
<2>	Background Color	ColorFill	The color of the header	None
<3>	Selected Foreground Color	Color	The color of the header cell's text when it's row and/or column is selected	None
<4>	Selected Background Color	ColorFill	The color of the header when it's row and/or column is selected	None
<5>	Flat Style	Boolean	Whether or not the header is flat instead of 3D	0

## Indices

Index	Description
col	Index to an existing header column
row	Index to an existing header row

## Remarks

The HeaderColors property allows you to customize the color of individual header cells.

The first two fields set the header cell's text and background colors. By default, the background is set to "None", which indicates that the cell's colors should default to the system theme colors. Set either of these colors to explicit values to customize your own look and feel.

The next two fields set the header cell's colors while it's column/row is selected. By default, these fields are also set to "None", which indicates that the cell's selected colors should default to those specified by the first two fields. Set either of these fields to explicit values if you want to provide clear visual feedback as to the user's location.

When you choose a background color, the SRP OLE EditTable performs luminance calculations on it to maintain the 3D look and feel. The final field, Flat Style, removes this 3D effect.

***The Flat Style field is applied only to custom background colors. The 3D effect is always applied when system colors are used.***

## Example

```
// Make the second column header's text red
Set_Property(@Window:".OLE_EDITTABLE", "OLE.HeaderColors[2; 1]", "{255, 0, 0}")

// Make the first column header's background blue
Set_Property(@Window:".OLE_EDITTABLE", "OLE.HeaderColors[1; 1]", @FM:"{0, 0, 255}")

// Make all headers look MORE selected and flat
Set_Property(@Window:".OLE_EDITTABLE", "OLE.HeaderColors[All; All]", @FM:@FM:"ST":@FM:"S":@FM:1)
```

## See Also

[CellColors](#)