

Forecolor

The button's text color.

Usage

```
Set_Property(OLECtrlEntID, "OLE.Forecolor", Array)
```

Values

Array has the following structure:

Pos	Name	Type	Description	Default
<1>	Normal	Color	The text color of the button in its normal state	None
<2>	Hot	Color	The text color of the button used when the user hovers the mouse over it	None
<3>	Pushed	Color	The text color of the button used when the user presses it	None
<4>	Disabled	Color	The text color of the button used when it is disabled	None
<5>	Focus	Color	The text color of the button used when is has focus	None

Remarks

The Forecolor property establishes a custom color for you button's caption. Any value passed to one of these fields will override the system colors normally used to render text.

The **Normal** color is used to render the button's text in its rested state. The **Hot** color is used when the user hovers over the button with the mouse. The **Pushed** color establishes the text color for the button while it is being pressed or is in a checked state. The **Disabled** color sets the text color for the button while it is disabled. Finally, the **Focus** color sets the text color of the button while it has focus.

Note that for any field set to "None", the text color in that state is determined by the [Style](#) property, which uses system colors or Office XP theme colors.

Example

```
// Make the caption change colors depending on the button state.
Forecolor = ""
Forecolor<1> = "Red"      ; // Normal
Forecolor<2> = "Pink"     ; // Hot
Forecolor<3> = "Maroon"   ; // Pressed
Forecolor<4> = "Gray"     ; // Disabled
Forecolor<5> = "Blue"     ; // Focused (and at rest)
Set_Property(@Window:".OLE_BUTTON", "OLE.Forecolor", Forecolor)
```

See Also

[Background](#)