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## Page

A dialog may have several pages that can be traversed by the user step by step. The *Page* property of the **Dialog object** defines which page of the dialog is active. At runtime the next page of a dialog is displayed by increasing the page value by 1.

tags:  
Properties

The *Page* property of a control defines the page of the dialog on which the control is visible. For example, if a control has a page value of 1, it is only visible on page 1 of the dialog. If the page value of the dialog is increased from 1 to 2, then all controls with a page value of 1 disappear and all controls with a page value of 2 become visible.

### Applies to ...

Object	Type when in a form	Type when in a GridControl	Type when in a Dialog	Description
Dialog	NA			The page to be displayed
Control	None	None	All	The page to which the control belongs

### Syntax

```
dialog.Page  
dialog.Page = value  
control.Page  
control.Page = value
```

### Returned values / Arguments

Long

### Remarks

The page value 0 has a special role. If a control has a page value of 0, the control is displayed on all dialog pages. If a dialog has a page value of 0, all controls of the dialog are displayed, regardless of the page value of the individual controls.

### Error messages

Property 'Page' not applicable in this context

Value '...' is invalid for property 'Page'

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