

Comment

Description

A [Comment](#) object represents a note attached to a cell, or group of merged cells, separate from other cell content. A `Comment` must be associated with a cell, and may only be created using set [Comment.Visible](#) to `true`.

C#

```
public sealed class Comment : Shape
```

vb.net

```
Public NotInheritable Class Comment  
    Inherits Shape
```

Properties

Name	Description
Author	Sets or returns the author of the comment. This information is displayed in the status bar in Excel when a comment is selected.
Cell	This returns the <code>Cell</code> object that this comment is associated with.
FitToText	Sets or returns whether the comment's shape will be automatically sized to fit the text.
HorizontalAlignment	Sets or returns the horizontal alignment of text within the comment.
Shape	Return a Shape object representing the display area of the comment. The <code>Shape</code> object may be used to set advanced formatting options such as fill, border, size, or position.
Text	Sets or returns the body text of the comment.
VerticalAlignment	Sets or returns the vertical alignment of text within the comment.
Visible	Sets or returns whether the comment will be visible when the document is opened in Excel. By default, the comment will be hidden, and will be displayed only if the user hovers over the comment's cell.

Methods

Name	Description
ClearRichTextFormatting()	Clears all rich text formatting within the comment. The font of the comment text will be set to the font set (through the <code>ExcelWriter</code> API) for the cell the comment is attached to.
GetCharacters(Int32)	Returns a CharacterRun object representing a range of characters within the comment text. Use this to set the font on specified characters within the text.
GetCharacters(Int32, Int32)	Returns a CharacterRun object representing a range of characters within the comment text. Use this to set the font on specified characters within the text.