

# Font

## Description

The `Font` object represents a font style that you can use when creating a reusable `Style` object, or when setting the style of a cell or set of cells. To set or return a `Font` object, use `Style.Font`.

### C#

```
public sealed class Font
```

### vb.net

```
Public NotInheritable Class Font
```

## Examples

### C#

```
ExcelApplication xla = new ExcelApplication();  
Workbook wb = xla.Create();  
SoftArtisans.OfficeWriter.ExcelWriter.Style styl = wb.CreateStyle();  
SoftArtisans.OfficeWriter.ExcelWriter.Font fnt = styl.Font;
```

### vb.net

```
Dim xla As New ExcelApplication()  
Dim wb As Workbook = xla.Create()  
Dim styl As SoftArtisans.OfficeWriter.ExcelWriter.Style = wb.CreateStyle()  
Dim fnt As SoftArtisans.OfficeWriter.ExcelWriter.Font = styl.Font
```

## Properties

Name	Description
<code>Bold</code>	Sets or returns whether text will be displayed in bold face.
<code>Color</code>	Sets or returns the color of the font.

Italic	Sets or returns whether text will be italicized.
Name	Sets or returns the name of the font (e.g., "Arial"). The font must be available on the client's system for Excel to use it; if it is not available, Excel will use a default font.
ScriptStyle	Sets or returns the vertical position of the font in relation to other text.
Size	Sets or returns the font size, in points.
Strikethrough	Sets or returns whether strikethrough formatting will be applied to the font.
Underline	Sets or returns the underline style for this font.

## Nested Classes

Name	Description
UnderlineStyle	An <a href="#">UnderlineStyle</a> value specifies an underline style for a font.
VerticalPosition	A vertical value specifies the vertical position of a font in relation to other text.