

# Cell.Style

## Description

Sets or returns a [Style](#) object that determines how the cell looks, including number format, font, orientation, etc. Accessing the cell's style through [Cell.Style](#) will not affect the formatting of other cells with the same global style.

**C#**

```
public Style Style{ get; set; }
```

**vb.net**

```
Public Property Style() As Style
```

## Remarks

When a style is set - rather than applied (see [Cell.ApplyStyle](#)) - all properties of the style will be assigned to the cell. Properties not explicitly set on the new style default to Normal style values.

## Examples

**C#**

```
//--- Get Style
Style s = cellA1.Style;

//--- Set Style
cellA1.Style = s;
```

**vb.net**

```
'--- Get Style
Dim s As Style = cellA1.Style

'--- Set Style
cellA1.Style = s
```