

Condition.Style

Description

Sets or returns the [Style](#) that will be set on conditionally formatted cells when the current [Condition](#) is met.

C#

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

vb.net

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

Examples

C#

```
ExcelApplication xla = new ExcelApplication();
Workbook wb = xla.Create();
Range rng = wb.Worksheets[0].CreateRange("$B$2:$F$10");
ConditionalFormat condFmt = wb.CreateConditionalFormat();
Condition cond =
    condFmt.CreateCondition(
        Condition.Comparison.CellValueGreaterThan,
        "=100");
Font fnt = cond.Style.Font;
fnt.Bold = true;
fnt.Color = wb.Palette.GetClosestColor(100, 100, 255);
rng.SetConditionalFormat(condFmt);
```

vb.net

```
Dim xla As New ExcelApplication()
Dim wb As Workbook = xla.Create()
Dim rng As Range = wb.Worksheets(0).CreateRange("$B$2:$F$10")
Dim condFmt As ConditionalFormat = wb.CreateConditionalFormat()
Dim cond As Condition = _
    condFmt.CreateCondition( _
        Condition.Comparison.CellValueGreaterThan, _
        "=100")
Dim fnt As Font = cond.Style.Font
fnt.Bold = true fnt.Color = wb.Palette.GetClosestColor(100, 100, 255)
rng.SetConditionalFormat(condFmt)
```