

Condition.Comparison

Description

The value of [Condition.Comparison](#) determines whether the value of a conditionally formatted cell will be compared with one or two other values, or if a formula will be evaluated for each cell.

C#

```
public sealed class Comparison
```

vb.net

```
Public NotInheritable Class Comparison
```

Values

| Name | Description |
|-------------------------------|---|
| FormulaEvaluation | The condition's Formula1 property will be a formula that evaluates to True or False. |
| CellValueBetween | Conditional formatting will be applied if a cell's value is between two specified values. |
| CellValueEqualTo | Conditional formatting will be applied if a cell's value is equal to the specified value. |
| CellValueGreaterThan | Conditional formatting will be applied if a cell's value is greater than the specified value. |
| CellValueGreaterThanOrEqualTo | Conditional formatting will be applied if a cell's value is greater than or equal to the specified value. |
| CellValueLessThan | Conditional formatting will be applied if a cell's value is less than the specified value. |
| CellValueLessThanOrEqualTo | Conditional formatting will be applied if a cell's value is less than or equal to the specified value. |
| CellValueNotBetween | Conditional formatting will be applied if a cell's value is not between two specified values. |
| CellValueNotEqualTo | Conditional formatting will be applied if a cell's value is not equal to the specified value. |