

ChartText

Description

A `ChartText` object represents a region in a chart where text is displayed (e.g., a chart title). The `ChartText` extends `ChartRegion`.

C#

```
public class ChartText : ChartRegion
```

vb.net

```
Public Class ChartText  
    Inherits ChartRegion
```

Properties

Name	Description
Formula	Sets or returns the formula to use to calculate the value for the text item. For example, if the formula is " <code>=Sheet1!A1</code> ", the value in that cell will be the text displayed in the <code>ChartText</code> object. <i>(This has no meaning for <code>SeriesDataLabel</code> on a series or on a data point.)</i>
NumberFormat	Sets or returns the display format of numbers in the <code>ChartText</code> object. <i>(This is not supported for <code>Axis</code> or <code>Chart</code> titles.)</i>
Text	Sets or returns the text displayed in the <code>ChartText</code> object. <i>(This has no meaning for <code>SeriesDataLabel</code> on a series, only for <code>SeriesDataLabel</code> on a data point.)</i>

Methods

Name	Description
<code>ClearRichTextFormatting()</code>	Clears all rich text formatting in the <code>ChartText</code> object. <i>(This has no meaning for <code>SeriesDataLabel</code> on a series, only for <code>SeriesDataLabel</code> on a data point.)</i>
<code>GetCharacters(Int32)</code>	Returns a <code>CharacterRun</code> object representing a range of characters within the text. Use this to set a font on specified characters within the <code>ChartText</code> object. <i>(This has no meaning for <code>SeriesDataLabel</code> on a series, only for <code>SeriesDataLabel</code> on a data point.)</i>
<code>GetCharacters(Int32, Int32)</code>	Returns a <code>CharacterRun</code> object representing a range of characters within the text. Use this to set a font on specified characters within the <code>ChartText</code> object. <i>(This has no meaning for <code>SeriesDataLabel</code> on a series, only for <code>SeriesDataLabel</code> on a data point.)</i>