

# Shape.Position

## Description

Sets or returns the [Shape](#)'s position in the worksheet. This property determines the location of the shape's upper left corner.

**C#**

```
public Anchor Position{ get; set; }
```

**vb.net**

```
Public Property Position() As Anchor
```

## Remarks

This property determines where in the worksheet the shape is located. Setting it to a new [Anchor](#) object will move the shape within the worksheet. This property cannot be used to move shapes between worksheets - if you wish to add the shape to another worksheet, you can use the [Shapes.AddShape\(Shape\)](#) method.

No part of the shape can extend beyond the edge of the worksheet. If you move the shape to a location such that it would extend beyond the edge of the worksheet, the size will be adjusted. For example, if you have a shape that is 10 rows tall and 4 columns wide, and you move it to the last row in the worksheet, the height will be adjusted so that it does not extend past that row.