

# Groups

## Description

[Groups](#) provides access to the collection of [Group](#) objects contained within a drawing. Currently, only top level groups may be accessed. Nested groups are not supported. Additionally, a group may not be created or have its contents modified. However, a group can be moved, resized, and removed from a drawing. To return a [Groups](#) collection, use [Worksheet.ShapeGroups](#).

### C#

```
public sealed class Groups : System.Collections.Generic.IEnumerable<Group>
```

### vb.net

```
Public NotInheritable Class Groups  
    Implements System.Collections.Generic.IEnumerable(Of Group)
```

## Properties

Name	Description
Count	Returns the number of <a href="#">Group</a> objects in the collection.

## Methods

Name	Description
<a href="#">GetEnumerator()</a>	Returns an <a href="#">IEnumerator</a> for the <a href="#">Groups</a> in a <a href="#">Worksheet</a>
<a href="#">ListGroups()</a>	Returns an array of all the <a href="#">Group</a> objects in the collection.
<a href="#">Remove(Group)</a>	Removes the specified <a href="#">Group</a> object from the collection.
<a href="#">Remove(Int32)</a>	Removes the <a href="#">Group</a> object at the specified 0-based position in the collection.