Workbook.CreateNamedRange(Area(), String)

Description

Creates a Range of cells from an array of Areas. A `Range` is a collection of Area s; an `Area` area is a rectangular collection of cells.

C#

```
public Range CreateNamedRange(Area[] rangeAreas, System.String rangeName)
```

vb.net

```
Public Function CreateNamedRange(ByVal rangeAreas As Area(), ByVal rangeName As
String) As Range
```

Parameters

rangeAreas

Array or Areas representing the range.

rangeName

The name to assign to the range.

Returns

A `Range` object representing the range of cells created.

Remarks

Note that if a range named `rangeName` already exists in the workbook, it will be overwritten with the new named range created by this method.

Examples

C#

```
        Range rng = wb.CreateNamedRange(
             new Area[]{
             worksheet1.CreateArea(2, 4, 2, 5),
             worksheet2.CreateArea(2, 4, 2, 5)},
             "MyRange");
```

vb.net

```
Dim rng As Range = wb.CreateNamedRange( _
     New Area(){ _
     worksheet1.CreateArea(2, 4, 2, 5), _
     worksheet2.CreateArea(2, 4, 2, 5)}, _
     "MyRange")
```