Workbook.CreateNamedRange(String, String)

Description

Creates a named Range of cells from a specified formula. A Range is a collection of Area s; an Area area is a rectangular collection of cells.

C#

public Range CreateNamedRange(System.String rangeFormula, System.String rangeName)

vb.net

Public Function CreateNamedRange(ByVal rangeFormula As String, ByVal rangeName As String) As Range

Parameters

rangeFormula

Formula representing the range, for example "=Sheet1!A1:G10". The formula must be three-dimensional (specify a sheet), and can include only sheet and cell references, and operators joining those references (range ':', intersection ' ', and union ','). Functions that return ranges cannot be used.

rangeName

The name to assign to the range.

Returns

Range 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("=Sheet1!A1:G10", "Range1");

vb.net

Dim rng As Range = wb.CreateNamedRange("=Sheet1!A1:G10", "Range1")