

# RelationInfo

## Method Summary

void [setLabel](#)(label)  
Sets the label of a relation info object used to set multiple child relations for a tree node.

void [setNRelationName](#)(relationName)  
Sets the name of a relation info object used to set multiple child relations for a tree node.

## Method Details

### setLabel

void **setLabel** (label)  
Sets the label of a relation info object used to set multiple child relations for a tree node.

#### Parameters

{[String](#)} label

#### Returns

void

#### Sample

```
var companies_binding = elements.myDbTreeView.createBinding('example_data', 'companies');
var company_relations = new Array();
company_relations[0] = elements.myDbTreeView.createRelationInfo();
company_relations[0].setLabel('Employees');
company_relations[0].setNRelationName('companies_to_employees');
companies_binding.setNRelationInfos(company_relations);
```

### setNRelationName

void **setNRelationName** (relationName)  
Sets the name of a relation info object used to set multiple child relations for a tree node.

#### Parameters

{[String](#)} relationName

#### Returns

void

#### Sample

```
var companies_binding = elements.myDbTreeView.createBinding('example_data', 'companies');
var company_relations = new Array();
company_relations[0] = elements.myDbTreeView.createRelationInfo();
company_relations[0].setLabel('Employees');
company_relations[0].setNRelationName('companies_to_employees');
companies_binding.setNRelationInfos(company_relations);
```