# **RuntimeCombobox**

#### Extends

RuntimeComponent

## **Property Summary**

Boolean	enabled Gets or sets the enabled state of a specified field, also known as "grayed".
Boolean	visible Gets or sets the visibility of an element; true - visible; false - not visible; ! - the visibility state is inverted (the opposite).

### Method Summary

getName() String Returns the name of an element.

## **Property Details**

### enabled

Gets or sets the enabled state of a specified field, also known as "grayed". true - enabled; false - not enabled; ! - the enabled state is inverted (the opposite).

NOTE: A disabled element cannot be selected by clicking the element (or by pressing the TAB key even if this option is supported by the operating system).

NOTE: A label or button element will not disable if the "displayType" design time property for a field is set to HTML\_AREA.

NOTE: The disabled "grayed" color is dependent on the LAF set in the Servoy Client Application Preferences. For more information see Preferences: Look And Feel in the Servoy Developer User's Guide. Returns

## Boolean

## Sample

```
//gets the enabled state of the field
var currState = forms.customer.elements.customer_id.enabled;
```

```
//sets the enabled state of the field
forms.customer.elements.customer_id.enabled = !currentState;
```

## visible

Gets or sets the visibility of an element; true - visible; false - not visible; ! - the visibility state is inverted (the opposite).

NOTE: The visibility of an element is not persistent; the state of visibility only applies to the current user in his/her current session. Returns

## Boolean

## Sample

```
//sets the element as visible
forms.company.elements.faxBtn.visible = true;
//gets the visibility of the element
var currentState = forms.company.elements.faxBtn.visible;
//sets the element as not visible when the current state is visible
forms.company.elements.faxBtn.visible = !currentState;
```

### **Method Details**

## getName

String getName () Returns the name of an element. (may be null as well) Returns

String - The name of the element. Sample

var name = forms.customer.elements.customer\_id.getName();