

# RuntimeForm



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## Supported Clients

SmartClient WebClient NGClient MobileClient

## Property Summary

<a href="#">RuntimeForm_super</a>	Provides access to the methods of the parent of this form.
<a href="#">containers</a>	Get an object with the containers of a responsive form.
<a href="#">controller</a>	Get the controller of the form.
<a href="#">elements</a>	Get an array with the elements in the form.
<a href="#">JSFoundSet</a>	Get the foundset of the form.
<a href="#">foundset</a>	

## Property Details

### **\_super**

Provides access to the methods of the parent of this form.

### Returns

[RuntimeForm](#)

### Supported Clients

SmartClient,WebClient,NGClient

### Sample

```
_super.some_method();
```

### **containers**

Get an object with the containers of a responsive form.

### Returns

[containers](#)

### Supported Clients

SmartClient,WebClient,NGClient,MobileClient

### Sample

```
containers.mycontainer.addStyleClasses("red","blue");
```

### **controller**

Get the controller of the form.

### Returns

[controller](#)

### Supported Clients

SmartClient,WebClient,NGClient,MobileClient

### Sample

```
controller.enabled = !controller.enabled;
```

### **elements**

Get an array with the elements in the form.

### Returns

[elements](#)

### Supported Clients

SmartClient,WebClient,NGClient,MobileClient

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**Sample**

```
var elems = elements;
application.output("This form has " + elems.length + " named elements.")
for (var i=0; i<elems.length; i++)
    application.output(elems[i].getName());
```

**foundset**

Get the foundset of the form.

**Returns**

[JSFoundSet](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
application.output("selected index in form foundset: " + foundset.getSelectedIndex());
```