

elements

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Supported Clients

SmartClient WebClient NGClient MobileClient

Property Summary		
RuntimeComponent [index]		Get an element of the form by its index.
RuntimeComponent [name]		Get an element of the form by its name.
Array	allnames	Get the names of all elements of the form, as an array.
Number	length	Get the number of elements of the form.

Property Details

[index]
Get an element of the form by its index.

Returns
[RuntimeComponent](#)

Supported Clients
SmartClient,WebClient,NGClient,MobileClient

Sample

```
for (var i=0; i<elements.length; i++)
{
    var elem = elements[i];
    application.output(elem.getName() + ": " + elem.getDataProviderID());
}
```

[name]
Get an element of the form by its name.

Returns
[RuntimeComponent](#)

Supported Clients
SmartClient,WebClient,NGClient,MobileClient

Sample

```
for (var i=0; i<elements.allnames.length; i++)
{
    var name = elements.allnames[i];
    var elem = elements[name];
    application.output(name + ": " + elem.getDataProviderID());
}
```

allnames
Get the names of all elements of the form, as an array.

Returns
[Array](#)

Supported Clients
SmartClient,WebClient,NGClient,MobileClient

Sample

```
for (var i=0; i<elements.allnames.length; i++)
{
    var name = elements.allnames[i];
    var elem = elements[name];
    application.output(name + ": " + elem.getDataProviderID());
}
```

length

Get the number of elements of the form.

Returns

[Number](#)

Supported Clients

SmartClient, WebClient, NGClient, MobileClient

Sample

```
for (var i=0; i<elements.length; i++)
{
    var elem = elements[i];
    application.output(elem.getName() + ": " + elem.getDataProviderID());
}
```