ELEMENT_TYPES

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Supported Clients

SmartClient WebClient NGClient

Constants Summary

String	ACCORDIONPANEL	Constant representing a accordionpanel element.
String	BUTTON	Constant representing an element of the Button type.
String	CALENDAR	Constant representing an element of the Calendar type.
String	CHECK	Constant representing an element of the Check type.
String	COMBOBOX	Constant representing a combobox element.
String	FORM	Constant representing a form element.
String	GROUP	Constant representing a Group of elements.
String	HTML_AREA	Constant representing a html area element.
String	IMAGE_MEDIA	Constant representing an element of the ImageMedia type.
String	LABEL	Constant representing an element of the Label type.
String	LISTBOX	Constant representing a listbox element.
String	MULTISELECT_LISTBOX	Constant representing a multi selection listbox element.
String	PASSWORD	Constant representing an element of the Password type.
String	PORTAL	Constant representing an element of the Portal type.
String	RADIOS	Constant representing an element of the Radios type.
String	RECTANGLE	Constant representing a rectangle element.
String	RTF_AREA	Constant representing a rtf area of element.
String	SPINNER	Constant representing a spinner element.
String	SPLITPANE	Constant representing a splitpane element.
String	TABPANEL	Constant representing an element of the Tabpanel type.
String	TEXT_AREA	Constant representing an element of the TextArea type.
String	TEXT_FIELD	Constant representing an element of the TextField type.
String	TYPE_AHEAD	Constant representing a typeahead element.

Constants Details

ACCORDIONPANEL

Constant representing a accordionpanel element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.ACCORDIONPANEL)
{
     // element is a accordion panel element
}
```

BUTTON

Constant representing an element of the Button type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Button type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.BUTTON)
{
     // element is a Button component
}
```

CALENDAR

Constant representing an element of the Calendar type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Calendar type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.CALENDAR)
{
     // element is a Calendar field
}
```

CHECK

Constant representing an element of the Check type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Check type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.CHECK)
{
     // element is a Check(box) field
}
```

COMBOBOX

Constant representing a combobox element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.COMBOBOX)
{
     // element is a COMBOBOX element
}
```

FORM

Constant representing a form element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Form type, as returned by the following code
var renderElementType = event.getRenderable().getElementType();
if (renderElementType == ELEMENT_TYPES.FORM)
{
     // element is a type form element
}
```

GROUP

Constant representing a Group of elements.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.GROUP)
{
     // element is a group element
}
```

HTML_AREA

Constant representing a html area element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.HTML_AREA)
{
     // element is a HTML textarea
}
```

IMAGE_MEDIA

Constant representing an element of the ImageMedia type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the ImageMedia type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.IMAGE_MEDIA)
{
     // element is a Image Media field
}
```

LABEL

Constant representing an element of the Label type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Label type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.LABEL)
{
     // element is a Label component
}
```

LISTBOX

Constant representing a listbox element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the ListBox type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.LISTBOX)
{
     // element is a LISTBOX element
}
```

MULTISELECT_LISTBOX

Constant representing a multi selection listbox element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.MULTISELECT_LISTBOX)
{
     // element is a MULTISELECT_LISTBOX element
}
```

PASSWORD

Constant representing an element of the Password type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Password type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.PASSWORD)
{
     // element is a Password component
}
```

PORTAL

Constant representing an element of the Portal type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Portal type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.PORTAL)
{
     // element is a Portal component
}
```

RADIOS

Constant representing an element of the Radios type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Radios type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.RADIOS)
{
     // element is a Radios field.
}
```

RECTANGLE

Constant representing a rectangle element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.RECTANGLE)
{
     // element is a rectangle element
}
```

RTF_AREA

Constant representing a rtf area of element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.RTF_AREA)
{
     // element is a RTF textarea.
}
```

SPINNER

Constant representing a spinner element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Spinner type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.SPINNER)
{
     // element is a SPINNER element
}
```

SPLITPANE

Constant representing a splitpane element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.SPLITPANE)
{
     // element is a splitpane element
}
```

TABPANEL

Constant representing an element of the Tabpanel type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the Tabpanel type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.TABPANEL)
{
     // element is a Tabpanel component
}
```

TEXT_AREA

Constant representing an element of the TextArea type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextArea type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.TEXT_AREA)
{
     // element is a TextArea field
}
```

TEXT_FIELD

Constant representing an element of the TextField type.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.TEXT_FIELD)
{
     // element is a text field
}
```

TYPE_AHEAD

Constant representing a typeahead element.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

```
//the return value for an element of the TextField type, as returned by the following code
var etype = elements.elementName.getElementType();
if (etype == ELEMENT_TYPES.TYPE_AHEAD)
{
     // element is a type ahead element
}
```