

JSRenderEvent

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Supported Clients

SmartClient WebClient

Methods Summary

JSRecord	getRecord()	Returns the record of the element that is being rendered.
Number	getRecordIndex()	Returns the record index of the element that is being rendered.
Renderable	getRenderable()	Returns the element that is being rendered.
Boolean	hasFocus()	Returns whether or not the element that is being rendered has focus.
Boolean	isRecordSelected()	Returns whatever or not the record of the element that is being rendered is selected.

Methods Details

getRecord()
Returns the record of the element that is being rendered.
This is null for elements of type form when they are in table view mode.

Returns
[JSRecord](#) Record of the element that is being rendered

Supported Clients
SmartClient,WebClient

Sample

```
// type the record returned from the call with JSDoc, fill in the right server/tablename
/** @type {JSRecord<db:/servername/tablename>} */
var record = event.getRecord();
```

getRecordIndex()
Returns the record index of the element that is being rendered.

Returns
[Number](#) record index of the element that is being rendered

Supported Clients
SmartClient,WebClient

Sample

```
event.getRecordIndex()
```

getRenderable()
Returns the element that is being rendered.

Returns
[Renderable](#) Renderable the element that is being rendered

Supported Clients
SmartClient,WebClient

Sample

```
event.getRenderable();
```

hasFocus()
Returns whether or not the element that is being rendered has focus.

Returns
[Boolean](#) true if the element that is being rendered has the focus, false otherwise

Supported Clients

SmartClient, WebClient

Sample

```
event.hasFocus();
```

isRecordSelected()

Returns whatever or not the record of the element that is being rendered is selected.

Returns

[Boolean](#) true if the record of the element that is being rendered is selected

Supported Clients

SmartClient, WebClient

Sample

```
event.isRecordSelected();
```