

Web Client Utils - Defect #516

callback params need string escaping

05/27/2012 07:31 PM - David Workman

Status:	New	Start date:	05/27/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Browser (if web client):			

Description

callback params need to have escaped out quotes around them. so the sample code is wrong:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ['sum'])
```

corrected sample code:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ["sum\""])
```

History

#1 - 05/27/2012 08:08 PM - David Workman

my bad, this is working correctly. the trick is unescaped parameters need to match a variable set in the js to execute. so this works:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ['sum'])
// sum = 3
```

this works:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ["sum\""])
// sum = "sum"
```

this doesn't work:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ['product'])
// callback method doesn't get executed
```

this works:

```
var jsToExecute = "var sum = 1 + 2";
plugins.WebClientUtils.executeClientSideJS(jsToExecute, myCallBackMethod, ["product\""])
// callback is executed
```