Question
Laura Cavanaugh · Aug 11, 2016

Calling javascript method from Zen method, with parameters

I'm running into difficulty calling a javascript method from a Zenmethod. I pass in a parameter, but in the javascript method the parameter is undefined. Here is the code:

...

```
<button id="btnSave" caption="Save " onclick="zenPage.doSave();" controlClass="bButton"/>
```

...

```
Method doSave() [ ZenMethod ]
{

  If (..ID = "AddNew"){
  //do save code here
  &js<zenPage.doAddNew();> //this works just fine, but there's no parameter

  }Else{
    //do update code here

  //call javascript method from ZenMethod
-----> &js<zenPage.doReturn('1');> //this calls doReturn, but the parameter '1' is undefined when it gets there
  //do %page.doReturn("1") //NO
}
```

```
ClientMethod doReturn(silent) [ Language = javascript ]
{
  alert('silent = ' + silent)  //shows as undefined

}
```

I did not choose to set the methods up like this; they exist already. I just need to call the doReturn method, which already exists as a javascript method, in order to return to another page.

If the ZenMethod doSave were a javascript method, would it work better?

Thanks,

Laura

#JavaScript #ZEN #Caché

Source URL:https://community.intersystems.com/post/calling-javascript-method-zen-method-parameters