

TYPO3.Flow - Bug # 42606

Status:	New	Priority:	Must have
Author:	Julian Kleinhans	Category:	Security
Created:	2012-11-01	Assigned To:	
Updated:	2012-12-13	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Affected Flow version: Git master			
Subject:	Content Security with nested objects		
Description			
<p>I think there is a strange bug in the content security</p>			
<p>Initial situation:</p>			
<p>3 Models</p>			
<p>- Product</p>			
<p>-- Category</p>			
<p>--- Tutorial</p>			
<p>The Product Model includes the categories and the categories the tutorials</p>			
<p>With FLUID i can do something like that (3 nested for-loops)</p>			
<pre><f:for each="{products}" as="product"> <f:for each="{product.categories}" as="category"> <f:for each="{category.tutorials}" as="tutorial"> {tutorial.title} (Disabled: {tutorial.disabled}) </f:for> </f:for> </f:for></pre>			
<p>The Tutorial Model has a disabled class var which includes a boolean.</p>			
<p>My Policy.yaml has the following content</p>			
<pre>resources: entities: Kj187_Tutorials_Domain_Model_Tutorial: Kj187_Tutorials_Domain_Model_Tutorial_Disabled: 'this.disabled == TRUE'</pre>			
<p>The problem is, it doesnt work with 3 (or more) nested loops. I get all tutorials, all with 'disabled equals 1' and all with 'disabled equals 0'.</p>			
<p>If i get only the categories via repository and do something like that</p>			
<pre><f:for each="{categories}" as="category"> <f:for each="{category.tutorials}" as="tutorial"> {tutorial.title} (Disabled: {tutorial.disabled}) </f:for></pre>			

</f:for>

it works!

Another problem is that i can call a tutorial with 'disabled = 1' directly (<http://local.domain/PRODUCT/CATEGORY/TUTORIAL.html>) without any problems ?!

History

#1 - 2012-11-01 22:29 - Julian Kleinhans

Wrong issue infos!

It doesnt work also with only 1 nested loop!

#2 - 2012-12-13 12:35 - Karsten Dambekalns

- Affected Flow version changed from Git 1.2 (master) to Git master