

TYPO3.Flow - Bug # 40283

Status:	New	Priority:	Should have
Author:	Andreas Wolf	Category:	Object
Created:	2012-08-27	Assigned To:	
Updated:	2012-12-13	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Affected Flow version: Git master			
Subject:	New constructor in grandparent class not called		
Description			
<p>I have a class hierarchy like this:</p> <pre>SomeClass +-- SubclassA \--+ SubclassB \ SubclassBA</pre> <p>I inserted a new <code>__construct()</code> method in <code>SomeClass</code>. It was called without any problem from <code>SubclassA</code>, but not from <code>SubclassBA</code>, because the Proxies in <code>Cache/Code/FLOW3_Object_Classes</code> were not regenerated for <code>SubclassB</code>.</p> <p>The call chain for <code>SubclassBA::__construct()</code> thus ended in <code>SubclassB</code>, because when the <code>SubclassB</code> proxy was generated, there was no constructor in <code>SomeClass</code>, hence no call to <code>parent::__construct()</code> was inserted into the <code>SubclassB</code> proxy (because it would have ended in a fatal error).</p>			

History

#1 - 2012-08-28 14:03 - Karsten Dambekalns

- Category set to Object

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

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