

## TYPO3.Flow - Bug # 1724

<b>Status:</b>	Resolved	<b>Priority:</b>	Must have
<b>Author:</b>	Christian Jul Jensen	<b>Category:</b>	Persistence
<b>Created:</b>	2008-10-15	<b>Assigned To:</b>	Karsten Dambekalns
<b>Updated:</b>	2010-10-20	<b>Due date:</b>	
<b>PHP Version:</b>			
<b>Has patch:</b>			
<b>Complexity:</b>			
<b>Affected Flow version:</b>			
<b>Subject:</b>	Unserializing of persisted objects will call the __wakeup function		
<b>Description</b>			
<p>If a user for some reason wants to serializa an object that has been persisted, it will call the persistence frameworks __wakeup function upon unserializing, which will expect stuff to be available in \$GLOBALS and then fail.</p> <p>I didn't test it, just came across looking into the persistence code.</p>			

### Associated revisions

#### Revision 6afab12b - 2009-02-12 15:19 - Karsten Dambekalns

FLOW3:

- \_\_wakeup() is no longer handled in a special way in AOP to support persistence, fixes #1724
- changed the persistence aspect to no longer attach to \_\_wakeup(), refs #1724
- replaced reconstituteObject() by three seperate methods to allow two-step reconstitution, refs #1849

TYPO3CR:

- split initialize() into seperate methods in FLOW3 persistence backend
- the FLOW3 persistence DataMapper now uses two-step reconstitution allowing to load bidirectional object relations
- the FLOW3 persistence DataMapper asks the object Builder to inject setter dependencies during reconstitution, fixes #1849

### History

#### #1 - 2009-02-12 14:21 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To set to Karsten Dambekalns

#### #2 - 2009-02-12 16:00 - Karsten Dambekalns

- Status changed from Accepted to Resolved
- % Done changed from 0 to 100

Applied in changeset r1912.