

TYPO3.Flow - Bug # 6069

Status:	Resolved	Priority:	Must have
Author:	Karsten Dambekalns	Category:	Persistence
Created:	2010-01-18	Assigned To:	Karsten Dambekalns
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Affected Flow version:			
Subject:	PDOException cannot handle uninitialized SplObjectStorage properties		
Description			
<p>Properties with a declared type of SplObjectStorage that have a NULL value break persistence.</p> <p>Zachary Davis</p> <p><i>In my application, I have two models: accounts and users. Account models have a property like this:</i></p> <pre>/** * @var \SplObjectStorage<F3\MyApp\Domain\Model\User> */ protected \$users;</pre> <p><i>Prior to upgrading the FLOW3 source, I was able to persist Account objects without setting the \$users property. After upgrading, attempts to persist accounts fail with this error:</i></p> <p><i>#1: Catchable Fatal Error: Argument 1 passed to F3\FLOW3\Persistence\Backend\PdoBackend::processSplObjectStorage() must be an instance of SplObjectStorage, null given, called in /opt/local/apache2/htdocs/tutorial/Packages/Framework/FLOW3/Classes/Persistence/Backend/PdoBackend.php on line 247 and defined in /opt/local/apache2/htdocs/tutorial/Packages/Framework/FLOW3/Classes/Persistence/Backend/PdoBackend.php line 388 (More information)</i></p> <p><i>For now, I've fixed it by setting users to an empty SplObjectStorage instance in the User constructor.</i></p>			
Related issues:			
related to TYPO3.Flow - Bug # 6029: PDOBackend cannot handle uninitialized Da...		Resolved	2010-01-14

Associated revisions

Revision 62d0f1e0 - 2010-01-18 10:10 - Karsten Dambekalns

[+BUGFIX] FLOW3 (Persistence): PDOBackend can now handle NULL in properties declared as SplObjectStorage, fixes #6069. Applied the same fix for array processing.

History

#1 - 2010-01-18 11:00 - Karsten Dambekalns

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r3653.