

TYPO3.Flow - Bug #7687

ObjectAccess doesn't allow numeric indexes for arrays

2010-05-06 16:22 - Robert Lemke

Status:	Resolved	Start date:	2010-05-06
Priority:	Should have	Due date:	
Assignee:	Robert Lemke	% Done:	100%
Category:	Reflection	Estimated time:	0.00 hour
Target version:	1.0 alpha 9	Complexity:	
PHP Version:			
Has patch:			
Description			
When trying to retrieve a value from an array with a numeric index, the ObjectAccess::getProperty() method throws an exception because \$propertyName must be a string. However, we should allow integers in for these cases (when \$subject is an array or implements \ArrayAccess).			

Associated revisions

Revision 39c1e80b - 2010-05-06 16:31 - Robert Lemke

[~TASK] FLOW3 (Core): The bootstrap now omits classes whose name ends with "Exception" when initializing the ReflectionService. Resolves #7688

[+BUGFIX] FLOW3 (Reflection): ObjectAccess->getProperty() now allows numeric indexes and supports \ArrayAccess objects. Resolves #7687

Revision 4276 - 2010-05-06 16:31 - Robert Lemke

[~TASK] FLOW3 (Core): The bootstrap now omits classes whose name ends with "Exception" when initializing the ReflectionService. Resolves #7688

[+BUGFIX] FLOW3 (Reflection): ObjectAccess->getProperty() now allows numeric indexes and supports \ArrayAccess objects. Resolves #7687

History

#1 - 2010-05-06 17:01 - Robert Lemke

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r4276.