

TYPO3.Flow - Feature # 6141

Status:	Resolved	Priority:	Should have
Author:	Karsten Dambekalns	Category:	Reflection
Created:	2010-01-21	Assigned To:	Karsten Dambekalns
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Subject:	Check prototype on entity/valueobject		
Description			
Entites and value objects must be declared prototype!			

Associated revisions

Revision a141272f - 2010-01-21 21:29 - Karsten Dambekalns

[+FEATURE] FLOW3 (Property): The PropertyMapper now only maps to settable properties and no longer relies on the class schema to determine the type for the target property - it uses the setter parameter's type if available and falls back to the class schema if needed. Resolves #5612.

[+FEATURE] FLOW3 (Reflection): When reflecting classes entities and value objects are checked for being declared prototype, resolves #6141.

[+FEATURE] FLOW3 (Reflection): ClassSchema now enforces consistency when it comes to value objects and identity/identifier properties, resolves #6140, resolves #6142.

[+BUGFIX] FLOW3 (Persistence): Fixed left over JCR constant in AbstractSqlBackend, fixes #6153.

History

#1 - 2010-01-21 20:41 - Karsten Dambekalns

- Assigned To set to Karsten Dambekalns

#2 - 2010-01-21 21:12 - Karsten Dambekalns

- Status changed from New to Accepted

#3 - 2010-01-21 21:12 - Karsten Dambekalns

- Category changed from Persistence to Reflection

#4 - 2010-01-21 22:00 - Karsten Dambekalns

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r3746.