TYPO3.Flow - Feature # 31942

Status:	Rejected	**Priority:**	Should have
Author:	Carsten Bleicker	**Category:**	Object
Created:	2011-11-19	**Assigned To:**	Karsten Dambekalns
Updated:	2011-12-14	**Due date:**	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	new act like objectmanager->create?		

Description

hi folks,

maybe its usefull that new acts like the objectmanager to make it easy to change objects by object.yaml?

for examlpla:

new MyModel();

this could be analyzed by looking for interface implementation for this object.

if it has, take a look in objects. yaml config for this interface config and initialized the defined

class. what do you think?

concret problem for me was, that i had to add a public function to the doctrine query object to get access

to the queryBuilder parameter. i had to add in objects.yaml a new persistencemanager and a new query object.

if i would have the upper functionality the new \TYPO3\FLOW3\Doctrine\PersistenceManager::createQueryForType() knows

about my new Query Object.

kind regards

carsten

History

#1 - 2011-12-14 15:59 - Karsten Dambekalns

- Status changed from New to Rejected

- Assigned To set to Karsten Dambekalns

We cannot change the way PHP works, sorry. new FooBar() will **always** give you an instance of FooBar, no way around that.

You should use $objectManager->get('FooBar') instead to achieve what you want.