TYPO3.TYPO3CR - Bug # 5600

Status:	Closed	Priority:	Should have	
Author:	Tommy Seus	Category:		
Created:	2009-12-02	Assigned To:	Assigned To:	
Updated:	2011-05-05	Due date:		
Subject:	nested domain-models produce a endless loop			

Description

Hi,

I have special nested domain-models. To reproduce the Bugs it is necessary to use no Lazy SplStorageObjects. I have two classes. Each class has a property to store the other class in a SplStorageObject.

The class backend.php calls the method persistObject(\$object). The Objects in the SplStorageObject are stored in a QUEUE. All objects in the QUEUE are persisted again (persistObject(\$object)). It is a endless loop to persist the nested object.

Error: Fatal Error: Maximum function nesting level of ...

One solution would be to persist only objects that have not been saved so far.

The second problem occurs with an update. The method replaceObject() removes the oldObject1 from the identity-mapper.

persistObject():

updatedObject1 -> SPL -> Object2 (AOPProxy) -> SPL -> OldObject1 = cant find the UID and the OldObject1 in the Idenity-Mapper

Error: CRITICAL TYPO3 Uncaught Exception 1246892970

History

#1 - 2010-12-17 13:01 - Karsten Dambekalns

- Status changed from New to Closed

2015-08-03 1/1