

TYPO3.Flow - Feature # 41297

Status:	Rejected	Priority:	Should have
Author:	Dominique Feyer	Category:	Security
Created:	2012-09-23	Assigned To:	Bastian Waidelich
Updated:	2014-03-11	Due date:	
PHP Version:	5.3		
Has patch:	No		
Complexity:			
Subject:	Add a way to extends the Account security model		
Description			
<p>Currently it's not possible to extend the \TYPO3\FLOW3\Security\Account. I try to use the same configuration as in the TYPO3.Party package.</p> <ol style="list-style-type: none">1. I create a AbstractAccount abstract2. I create Account that extension AbstractAccount <p>The AbstractAccount has the following annotations:</p> <ul style="list-style-type: none">- @FLOW3\Entity- @ORM\InheritanceType("JOINED") <p>When I start the doctrine:update (or migration), it fail with this message:</p> <p>Uncaught Exception There is no column with name 'accountidentifier' on table 'typo3_flow3_security_account'.</p> <p>More Information Exception code #30 File /Users/dfeyer/Sites/dev/medialib.tv.tree.dev/Packages/Framework/Doctrine.DBAL/Classes/Schema/SchemaException.php line 60</p> <p>In my project I have a mutli domain application, where I need to apply a security policy, based on the current domain. I need to add a "owner" field (and have this field as Identity, to allow the same username in different domain instance). We can sponsor, this feature if needed.</p> <p>When i check the Party package, I found no other configuration and/or annotation. What's wrong in my proposition ?</p> <p>Bests,</p>			
Related issues:			
related to TYPO3.Flow - Feature # 37372: Inheritance in ORM should be configu...		Accepted	2012-05-21

History

#1 - 2012-11-06 11:25 - Steffen Ritter

I think this is a bug, not a feature - and the solution is quite simple - it's a onliner annotation.

Anyhow it is not really related to the party package.

Some explanation:

Doctrine needs to have the InheritanceType at the uppermost Entity. Therefore in current implementation it is just not possible to extend account. Therefore with adding * @ORM\InheritanceType("SINGLE_TABLE") to the Account solves the problem.

#2 - 2012-11-06 11:42 - Gerrit Code Review

- *Status changed from New to Under Review*

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/16232>

#3 - 2014-03-11 09:48 - Bastian Waidelich

- *Status changed from Under Review to Rejected*

- *Assigned To set to Bastian Waidelich*

The corresponding change set has been abandoned (<https://review.typo3.org/16232>)

Feel free to comment or re-open if you don't agree

(I just assign this to myself to get updates)