TYPO3.Flow - Feature # 3955

Status:	Resolved	**Priority:**	Must have
Author:	Karsten Dambekalns	**Category:**	Persistence
Created:	2009-07-22	**Assigned To:**	Karsten Dambekalns
Updated:	2010-10-20	**Due date:**	
PHP Version:			
Has patch:			
Complexity:			
Subject:	Implement limit and ordering for persistence queries		
Description			

This needs to be possible:

    return $query->matching($query->equals('blog', $blog))->setOrderings(array('date' =>
    \F3\FLOW3\Persistence\QueryInterface::ORDER_ASCENDING))->setLimit($limit)->execute();

Related issues:

blocked by TYPO3.TYPO3CR - Feature # 3959: Implement limit and ordering for q...	**Resolved**	**2009-07-22**

History

#1 - 2009-07-22 10:26 - Bastian Waidelich

Not sure, but I think "ordering" has a wrong meaning: http://dict.leo.org/?search=ordering

#2 - 2009-07-22 10:45 - Karsten Dambekalns

Bastian Waidelich wrote:

> *Not sure, but I think "ordering" has a wrong meaning: http://dict.leo.org/?search=ordering*

You might be right, but the term is from the JSR-283 spec, where one has an Ordering interface and methods like getOrderings

So, language issues aside, this is correct. :)

#3 - 2009-07-22 11:48 - Jochen Rau

Maybe you want to port Extbase code ;-)

#4 - 2009-07-22 12:20 - Karsten Dambekalns

- % Done changed from 0 to 50

#5 - 2009-07-23 13:34 - Karsten Dambekalns

- Status changed from Accepted to Resolved

- % Done changed from 50 to 100

This has been resolved yesterday, see #3959 for the associated commits.