

TYPO3.Flow - Feature #42403

Session handler based on HTTP foundation with multi-backend support

2012-10-25 21:14 - Robert Lemke

Status:	Resolved	Start date:	2012-10-25
Priority:	Should have	Due date:	
Assignee:	Robert Lemke	% Done:	100%
Category:	Session	Estimated time:	0.00 hour
Target version:	2.0 beta 1	Complexity:	medium
PHP Version:	5.4		
Has patch:	No		
Description			
I'd like a new session implementation which			
<ul style="list-style-type: none">• simplifies testing by using the HTTP foundation• allows for using various storage backends, such as Redis, Memcache, APC, PDO databases etc			
Related issues:			
Related to TYPO3.Flow - Feature #42366: Make session handling compatible to a...		Rejected	2012-10-25

Associated revisions

Revision 5b56ade8 - 2012-11-08 14:22 - Robert Lemke

[FEATURE] Native PHP-based session handler

This introduces an alternative session implementation which is based on the backend modules of the Flow Cache framework. All cache backend implementations available for caching (PDO, Redis, Apc, Memcache etc) can now be used for storing session data.

Related: #42366

Resolves: #42403

Releases: 1.2

Change-Id: I0a01796f0f6ce34b9040f677fdb9740ae52ca517

History

#1 - 2012-11-08 11:29 - Gerrit Code Review

- Status changed from Accepted to Under Review

Patch set 5 for branch **master** has been pushed to the review server. It is available at <http://review.typo3.org/15942>

#2 - 2012-11-08 14:23 - Gerrit Code Review

Patch set 6 for branch **master** has been pushed to the review server. It is available at <http://review.typo3.org/15942>

#3 - 2012-11-08 17:35 - Robert Lemke

- Status changed from Under Review to Resolved

- % Done changed from 0 to 100

Applied in changeset [5b56ade837f86ecb80678392b229cffd691232f3](https://review.typo3.org/15942).