

TYPO3.Flow - Feature # 39839

Status:	Resolved	Priority:	Should have
Author:	Bastian Waidelich	Category:	Security
Created:	2012-08-15	Assigned To:	Andreas Förthner
Updated:	2012-09-19	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Provide abstract authentication controller		
Description			
<p>FLOW3 already comes with an Authentication Controller that even supports redirection to the intercepted request after successful authentication (if a WebRedirect EntryPoint was configured).</p> <p>We should provide an abstract base class that developers can extend from in their own packages. The API could be s.th. like</p> <pre>1 abstract class AbstractAuthenticationController extends \TYPO3\FLOW3\Mvc\Controller\ActionController { 2 3 public function indexAction(); 4 5 final public function authenticateAction(); 6 7 public function logoutAction(); 8 9 abstract protected function onSuccessfullAuthentication(\TYPO3\FLOW3\Mvc\ActionRequest \$interceptedRequest); 10 11 abstract protected function onErroneousAuthentication(); 12 13 }</pre>			
Related issues:			
related to TYPO3.Flow - Bug # 41048: AbstractAuthenticationController namespa...		Rejected	2012-09-18

Associated revisions

Revision 3eb7b5c0 - 2012-09-08 16:31 - Andreas Förthner

[FEATURE] Provide a general abstract authentication controller

This can be used to be inherited from in a custom package,
to enable developers to quickly implement their own
authentication controller.

Related: #39839

Change-Id: If0f694759008192eaceab55f17eb9dc10d2fbed

Releases: 1.2

History

#1 - 2012-08-15 17:15 - Bastian Waidelich

- *Target version set to 2.0 beta 1*

#2 - 2012-08-15 17:42 - Adrian Förder

like the idea, but we should think carefully about what methods to make final and abstract and on what methods to provide existing code which can facultatively be overridden.

#3 - 2012-09-05 15:55 - Bastian Waidelich

Adrian Förder wrote:

*like the idea, but we should think carefully about what methods to make final and abstract
and on what methods to provide existing code which can facultatively be overridden.*

You're right. We did this now without final methods (see review)

#4 - 2012-09-19 09:18 - Karsten Dambekalns

- *Status changed from New to Resolved*

- *Assigned To set to Andreas Förthner*

- *% Done changed from 0 to 100*