

TYPO3.Flow - Task #474

Refactor the MVC controller class names

2008-04-21 18:09 - Robert Lemke

Status:	Rejected	Start date:	2008-04-21
Priority:	Must have	Due date:	
Assignee:	Robert Lemke	% Done:	0%
Category:	MVC	Estimated time:	0.00 hour
Target version:	1.0 alpha 1	Has patch:	
Sprint:		Complexity:	
PHP Version:			
Description			
For consistency, the following classes should be renamed:			
F3_FLOW3_MVC_Controller_ActionController -> F3_FLOW3_MVC_Controller_Action			
F3_FLOW3_MVC_Controller_DefaultController -> F3_FLOW3_MVC_Controller_Default			
F3_FLOW3_MVC_Controller_RequestHandlingController -> F3_FLOW3_MVC_Controller_RequestHandling			
F3_FLOW3_MVC_Controller_PresentationController -> F3_FLOW3_MVC_Controller_Presentation			
... and don't forget the documentation.			

Associated revisions

Revision a0862d02 - 2008-08-04 14:40 - Robert Lemke

- FLOW3: (MVC) Renamed the Default Controller. Addresses #474
- FLOW3: (MVC) Implemented the dispatch loop: The request object now contains a flag which tells if the dispatcher needs to dispatch the request again because it contains new information about the responsible controller.
- FLOW3: (MVC) The Request object now works differently in terms of specifying the controller: Instead of passing the controller component name, it is now specified by setting the package key and controller name. Addresses #474
- FLOW3: (MVC) Implemented support for forwarding requests (see Request Handling Controller). Resolves #88 and resolves #215.
- FLOW3: (MVC) Removed the locking feature from the Request object - otherwise forwarding would not be possible.
- FLOW3: (MVC) Refactored mmost of the controller-related tests and fixtures.
- FLOW3: Adapted the standard routes
- FLOW3 + TYPO3: Updated the Package Meta information

Revision 1070 - 2008-08-04 14:40 - Robert Lemke

- FLOW3: (MVC) Renamed the Default Controller. Addresses #474
- FLOW3: (MVC) Implemented the dispatch loop: The request object now contains a flag which tells if the dispatcher needs to dispatch the request again because it contains new information about the responsible controller.
- FLOW3: (MVC) The Request object now works differently in terms of specifying the controller: Instead of passing the controller component name, it is now specified by setting the package key and controller name. Addresses #474
- FLOW3: (MVC) Implemented support for forwarding requests (see Request Handling Controller). Resolves #88 and resolves #215.
- FLOW3: (MVC) Removed the locking feature from the Request object - otherwise forwarding would not be possible.
- FLOW3: (MVC) Refactored mmost of the controller-related tests and fixtures.
- FLOW3: Adapted the standard routes
- FLOW3 + TYPO3: Updated the Package Meta information

History

#1 - 2008-10-28 12:58 - Karsten Dambekalns

- Priority changed from *Should have* to *Must have*
- Target version set to 1.0 alpha 1

#2 - 2008-11-11 12:17 - Karsten Dambekalns

- Status changed from *Accepted* to *Rejected*

The class names should

- speak for themselves if possible
- with namespaces classnames like Default would stem from this, which doesn't work. Thus r1210 reverted some of the changes already done in

r1070.
Case closed.