TYPO3.Flow - Feature # 2853

Status:	Resolved	Priority:	Should have
Author:	Bastian Waidelich	Category:	MVC
Created:	2009-03-16	Assigned To:	Bastian Waidelich
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Subject:	Routing: @action, @format should be s	ettable via request argu	iments
Description			
Currently all "@-arguments" (@package, @subpackage, @controller, @action and @format) are checked only for "route match results". You can't set the action via _GET / _POST. Imagine, you have a form with two submit buttons <button name="@action1">action 01</button> <button name="@action2">action 01</button>			
IMO that should be possible. TODOs for this feature: 1. check these arguments in the router: if (\$request->hasArgument('@action')) { \$request->setControllerActionName(\$request->getArgument('@action')); } 			
2. modify URIHelper and make action-argument optional			
Related issues:			
related to TYPO3.Flow - Ta	ask # 3368: Move setArgumentsFromRawRegue	estData() fr	Resolved 2009-05-18

Associated revisions

Revision 7030ab49 - 2009-05-23 18:51 - Bastian Waidelich

FLOW3:

- Removed FLOW3\Utility\GenericCollection from repository, it's currently not needed. Resolves #3400
- Moved method setArgumentsFromRawRequestData() from Router to RequestBuilder. Resolves #3368
- Renamed URIHelper to URIBuilder. Removed Classes HelperInterface, AbstractHelper and InvalidViewHelper Exception. Adapted AbstractView &

ViewInterface. Resolves #3303

- Added section parameter to URIFor() method of the URIBuilder
- Refactored Base controllers controllerContext is no instance variable anymore and will be created when passed to view in initializeView().

Resolves #3404

- ControllerContext is of scope prototype now. Added setter/getter for URIBuilder. Some cosmetic changes.
- Added getRequestPath() to Request.
- ControllerKeys (@controller, @action, @package, @subpackage and @format) can now be set by request arguments. Resolves #2853

History

#1 - 2009-04-18 18:17 - Bastian Waidelich

- Assigned To set to Bastian Waidelich

#2 - 2009-05-19 11:43 - Bastian Waidelich

- Status changed from New to Needs Feedback

maybe @package & @controller should not be settable via GET/POST until the security framework is in action. Otherwise we couldn't have something like <u>http://flow/help</u> only for DEV context as you could always write <u>http://flow?@package=help</u>

#3 - 2009-05-19 12:16 - Robert Lemke

It makes sense to be able to override the action, probably even controller and package.

Let's assume that the security framework is already there because it will be in 1.0 final.

#4 - 2009-05-19 12:34 - Robert Lemke

- Target version set to 283

#5 - 2009-05-23 19:00 - Bastian Waidelich

- Status changed from Needs Feedback to Resolved
- % Done changed from 0 to 100

Applied in changeset r2344.

#6 - 2009-07-13 11:23 - Robert Lemke

- Target version changed from 283 to 1.0 alpha 1