

TYPO3.Flow - Task # 3368

| | | | |
|--|---|---------------------|-------------------|
| Status: | Resolved | Priority: | Should have |
| Author: | Bastian Waidelich | Category: | MVC |
| Created: | 2009-05-18 | Assigned To: | Bastian Waidelich |
| Updated: | 2010-10-20 | Due date: | |
| Sprint: | | | |
| PHP Version: | | | |
| Has patch: | | | |
| Complexity: | | | |
| Subject: | Move getArgumentsFromRawRequestData() from Router to RequestBuilder | | |
| Description | | | |
| That method currently doesn't really do anything Routing-related, so it should be moved from F3\FLOW3\MVC\Web\Routing\Router to F3\FLOW3\MVC\Web\RequestBuilder | | | |
| Related issues: | | | |
| related to TYPO3.Flow - Feature # 2853: Routing: @action, @format... should b... | | Resolved | 2009-03-16 |

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 getArgumentsFromRawRequestData() 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 - 2009-05-19 11:37 - Bastian Waidelich

- Status changed from New to Needs Feedback
- Assigned To set to Bastian Waidelich

I started to move the method and write tests for it.

There's a side effect:

Before moving the method, GET & POST parameters overruled routing results as the method was called *after* Router->findMatchResults(). Now, "matchResults" would overwrite GET/POST parameters.

I could add a check in the route() method to only set arguments that haven't been set yet.

Before:

```
foreach ($matchResults as $argumentName => $argumentValue) {
```

```
if ($argumentName[0] != '@') {  
    $this->request->setArgument($argumentName, $argumentValue);  
}  
}
```

After:

```
foreach ($matchResults as $argumentName => $argumentValue) {  
    if ($argumentName[0] != '@' && !$this->request->hasArgument($argumentName)) {  
        $this->request->setArgument($argumentName, $argumentValue);  
    }  
}
```

But I'm not sure, whether Routing values should be overruled by GET/POST at all!?

#2 - 2009-05-19 12:11 - Robert Lemke

No, the routing values should not be overruled by GET/POST, so changing the behavior is fine.

#3 - 2009-05-23 19:00 - Bastian Waidelich

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

Applied in changeset r2344.