

TYPO3.Flow - Feature #26669

Routing should support multidimensional arguments

2011-05-06 11:43 - Bastian Waidelich

Status: Resolved	Start date: 2011-05-06
Priority: Must have	Due date:
Assignee: Bastian Waidelich	% Done: 100%
Category: MVC - Routing	Estimated time: 0.00 hour
Target version:	Complexity:
PHP Version:	
Has patch:	

Description

In order to create URIs for plugins and other sub requests (e.g. widgets) the routing needs to support default values of type array. Additionally the UriPattern must support the "Fluid dot syntax".

An example for such a route:

```
-
name:          'Frontend content with plugin parameters and (HTML) format'
uriPattern:    '{node}/conference/{f3_conference_typoscript_plugin.@action}.html'
defaults:
  '@package':  'TYPO3'
  '@controller': 'Frontend\Node'
  '@format':   'html'
  '@action':   'show'
  'f3_conference_typoscript_plugin':
    '@package':  'Conference'
    '@controller': 'Account>Login'
routeParts:
  node:
    handler:    F3\TYPO3\Routing\FrontendNodeRoutePartHandler
```

Related issues:

Blocks Conference Management - Story #26663: Solve FLOW3/Phoenix bugs for spr...	Resolved	2011-05-06
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Associated revisions

Revision fa507e72 - 2011-05-17 09:57 - Bastian Waidelich

[+FEATURE] Routing supports multidimensional arguments

When using sub requests for building URIs (e.g. in plugins or widgets) the route values/defaults can be multidimensional arrays. Those are now supported by the routing framework. Note: to refer to a sub-element in the URI pattern, you can use the dot syntax: 'level1.level2.key'

Resolves #26669

Change-Id: I56df8e803acd6c3b1c9504153b7c225bf097a7a3

History

#1 - 2011-05-17 10:05 - Bastian Waidelich

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset [fa507e72c35f20a6c3aa996004b385ed9596f427](#).