

## TYPO3.Flow - Bug # 1315

<b>Status:</b>	Closed	<b>Priority:</b>	Must have
<b>Author:</b>	Matthias Hörmann	<b>Category:</b>	MVC
<b>Created:</b>	2008-08-22	<b>Assigned To:</b>	Bastian Waidelich
<b>Updated:</b>	2010-10-20	<b>Due date:</b>	
<b>PHP Version:</b>			
<b>Has patch:</b>			
<b>Complexity:</b>			
<b>Affected Flow version:</b>			
<b>Subject:</b>	Routing: URLs with/without trailing slash change meaning of relative links		
<b>Description</b>			
Both the URLs e.g. /typo3cr/setup and /typo3cr/setup/ call the same controller code.			
If a relative link to e.g. "install" is created in that code it will point to either "/typo3cr/install" or "/typo3cr/setup/install" depending on the URL used.			
Suggested solution:			
Add the trailing slash before calling the controller code so both versions give the same result.			

### History

#### #1 - 2008-08-26 15:41 - Bastian Waidelich

- Status changed from New to Accepted
- Priority changed from Must have to Should have

The problem is not the routing mechanism, but the way browsers resolve relative links.

So there won't be away around a base-tag like it's needed in current "realurl"-websites (well, apart from using absolute urls).

I'll leave the ticket open as a reminder, that we need to allow leading slashes in routes. Right now they're ignored, but it probably should be possible to create "mycompany/about-us.html" as well as "mycompany/about-us/".

By the way: We're currently working on a link-helper which generates correct links based on configured routes, so you won't have to deal with slashes anyways.

#### #2 - 2008-10-27 19:03 - Karsten Dambekalns

- Subject changed from URLs with/without trailing slash change meaning of relative links to Routing: URLs with/without trailing slash change meaning of relative links

#### #3 - 2008-10-28 12:58 - Karsten Dambekalns

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

#### #4 - 2009-03-02 11:37 - Karsten Dambekalns

- Status changed from Accepted to Closed

The problem is with the way browser interpret some URLs. It is correctly solved by using a base tag together with helper for link/URI generation. The "hidden feature" is now feature request #2738.