

## U++ - Bug #1123

### Handlers with \*\* work incorrectly

06/16/2015 10:02 PM - Jan Dolinár

<b>Status:</b>	Approved	<b>Start date:</b>	06/16/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Miroslav Fidler	<b>% Done:</b>	0%
<b>Category:</b>	Skylark	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Release 2015.2	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
<p>When the handler path contains "****", the "handler function" in witz treats it as if it was only "***", i.e. uses only one argument.</p> <p>I attached a modified Skylark03 tutorial demonstrating the flawed cases. See the comments in index.witz.</p> <p>I also tried to patch it, but I'm not very happy with it. It all seems way to complicated for such a simple problem. Perhaps there is a better solution. If not, the patch should be good enough to fix most of the corner cases which don't work correctly now.</p>			

#### History

##### #1 - 08/27/2015 08:25 AM - Miroslav Fidler

- Target version set to Release 2015.2

##### #2 - 11/01/2015 11:23 PM - Miroslav Fidler

- Status changed from Ready for CR to Approved

#### Files

Skylark03.zip	1.82 KB	06/16/2015	Jan Dolinár
Skylark.patch	1.99 KB	06/16/2015	Jan Dolinár