

## μWeb - Feature #370

### **\_FOREIGN\_RELATIONS should support actual classes**

2011-09-21 15:59 - Elmer de Looff

<b>Status:</b>	Closed	<b>Start date:</b>	2011-09-21
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Elmer de Looff	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.75 hour
<b>Description</b>			
In addition to the current situation where it supports class names from the module scope, it should also support actual and direct classes to be passed in as values.			

#### **Associated revisions**

##### **Revision 2972:f7388d725c02 - 2011-09-21 16:43 - Elmer de Looff**

The `_FOREIGN_RELATIONS` relations map may now also contain direct class references in addition to classes referenced bij name. Added proper exceptions to be raised when there is a failure in the mapping. This resolves #370.

##### **Revision 98:5d531263e3cb - 2011-09-21 16:43 - Elmer de Looff**

The `_FOREIGN_RELATIONS` relations map may now also contain direct class references in addition to classes referenced bij name. Added proper exceptions to be raised when there is a failure in the mapping. This resolves #370.

#### **History**

##### **#1 - 2011-09-21 16:44 - Elmer de Looff**

- Status changed from *New* to *Closed*

- % Done changed from 0 to 100

Resolved in Underdark:r2972

The `_FOREIGN_RELATIONS` relations map may now also contain direct class references in addition to classes referenced bij name. Added proper exceptions to be raised when there is a failure in the mapping. This resolves [#370](#).