# Robotics Service Bus - Bug #642 Origin filter seems to do nothing

10/18/2011 03:44 AM - J. Moringen

Status:	Resolved	Start date:	10/18/2011	
Priority:	Normal	Due date:	10/18/2011	
Assignee:	J. Moringen	% Done:	100%	
Category:	Java	Estimated time:	0.00 hour	
Target version:	0.5			
Description				

#### **Associated revisions**

#### Revision b1172b45 - 10/20/2011 04:00 AM - J. Moringen

Fixed incorrect matching in SingleThreadEventReceivingStrategy

fixes #642

 src/rsb/eventprocessing/SingleThreadEventReceivingStrategy.java: if a filter does not match, continue in the outer loop instead of applying the next filter

## History

### #1 - 10/20/2011 03:58 AM - J. Moringen

- Status changed from New to In Progress
- Assignee set to J. Moringen
- % Done changed from 0 to 50

OriginFilter did work correctly. SingleThreadEventReceivingStrategy was the culprit.

At Johannes: continue and break affect the innermost loop. Named loops have to be used to affect outer loops.

# #2 - 10/20/2011 04:00 AM - J. Moringen

- Status changed from In Progress to Resolved
- % Done changed from 50 to 100

Applied in changeset r2907.

### #3 - 10/20/2011 07:32 AM - J. Wienke

Actually this wasn't code i wrote. no idea why i am in the author tag. probably an eclipse automated comment. ;-)

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