

## Robotics Service Bus - Bug #1806

### RSB-Java Master fails --> Unit Tests, hard-coded hostname? And Maven Errors

03/17/2014 11:48 AM - F. Lier

<b>Status:</b>	Rejected	<b>Start date:</b>	03/17/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	S. Wrede	<b>% Done:</b>	0%
<b>Category:</b>	Java	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	rsb-1.0		

#### Description

##### Error log:

##### Tests in error:

```
deactivate(rsb.patterns.ServerTest): Could not create spread connection host=boron, port=4910
activate(rsb.patterns.ServerTest): Could not create spread connection host=boron, port=4910
startServer(rsb.patterns.ServerTest): Could not create spread connection host=boron, port=4910
blocking(rsb.patterns.ServerTest): Could not create spread connection host=boron, port=4910
addMethod(rsb.patterns.RemoteServerTest): Could not create spread connection host=boron, port=4910
```

INFO: Shutting down due to request and closed socket.

Tests run: 7, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.103 sec

Running rsb.patterns.ServerTest

Mar 17, 2014 11:44:25 AM rsb.transport.spread.SpreadWrapper makeConnection

INFO: reoccurring SpreadException during connect to daemon: Socket(): java.net.NoRouteToHostException: No route to host

Mar 17, 2014 11:44:28 AM rsb.transport.spread.SpreadWrapper makeConnection

INFO: reoccurring SpreadException during connect to daemon: Socket(): java.net.NoRouteToHostException: No route to host

Mar 17, 2014 11:44:31 AM rsb.transport.spread.SpreadWrapper makeConnection

INFO: reoccurring SpreadException during connect to daemon: Socket(): java.net.NoRouteToHostException: No route to host

Mar 17, 2014 11:44:34 AM rsb.transport.spread.SpreadWrapper makeConnection

INFO: reoccurring SpreadException during connect to daemon: Socket(): java.net.NoRouteToHostException: No route to host

Tests run: 7, Failures: 0, Errors: 4, Skipped: 0, Time elapsed: 12.009 sec <<< FAILURE!

Running rsb.patterns.DataCallbackTest

Tests run: 2, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0 sec

Running rsb.patterns.RemoteServerTest

Mar 17, 2014 11:44:37 AM rsb.transport.spread.SpreadWrapper makeConnection

INFO: reoccurring SpreadException during connect to daemon: Socket(): java.net.NoRouteToHostException: No route to host

Tests run: 5, Failures: 0, Errors: 1, Skipped: 0, Time elapsed: 2.987 sec <<< FAILURE!

##### Maven:

[INFO] -----

[INFO] BUILD FAILURE

[INFO] -----

[INFO] Total time: 36.687s

[INFO] Finished at: Mon Mar 17 11:44:37 CET 2014

[INFO] Final Memory: 24M/286M

[INFO] -----

[ERROR] Failed to execute goal org.apache.maven.plugins:maven-surefire-plugin:2.10:test (default-test) on project rsb: There are test failures.

[ERROR]

[ERROR] Please refer to

/media/FSM-Lab/lsp-csra-src/generator/jobs/rsb-java-master-toolkit-nightly/workspace/label/master/target/surefire-reports for

the individual test results.

[ERROR] -> [Help 1]

[ERROR]

[ERROR] To see the full stack trace of the errors, re-run Maven with the -e switch.

[ERROR] Re-run Maven using the -X switch to enable full debug logging.

[ERROR]

[ERROR] For more information about the errors and possible solutions, please read the following articles:

[ERROR] [Help 1] <http://cwiki.apache.org/confluence/display/MAVEN/MojoFailureException>

[exec] =====

Build step 'Invoke top-level Maven targets' marked build as failure

Skipping publisher since build result is FAILURE

Finished: FAILURE

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## History

**#1 - 03/17/2014 12:04 PM - J. Wienke**

- *Description updated*

Looks like your local rsb.conf is leaking into the test. Could you try to remove it?

**#2 - 04/23/2015 05:32 PM - J. Wienke**

- *Status changed from New to Rejected*