

Cognitive Interaction Toolkit - Bug #494

number values need to be parsed from string

2017-01-19 13:33 - Robert Haschke

Status:	Resolved	Start date:	2017-01-19
Priority:	Normal	Due date:	
Assignee:	Jan Moringen	% Done:	100%
Category:	build-generator	Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
<p>Description</p> <p>In a similar fashion as you handle booleans now, you need to parse number values (and possibly other values) from strings when you expect a number.</p> <p>Defining</p> <p>"junit.health-scale-factor": "\${next-value 1.0}"</p> <p>causes the following error:</p> <p>DEPLOYMENT-ERROR:</p> <p>Error during deployment of #&lt;PROJECT urdf {100DFE38C3}&gt; » #&lt;VERSION urdf:kinetic-devel {100E0F4373}&gt; » #&lt;JOB urdf:kinetic-devel:toolkit {100E115773}&gt; Caused by:</p> <p>> The value "1.0" cannot be interpreted as a value of type (OR NULL ALEXANDRIA.0.DEV:POSITIVE-REAL).</p>			

History

#1 - 2017-01-19 13:34 - Robert Haschke

- Category set to build-generator
- Assignee set to Jan Moringen

#2 - 2019-01-16 11:19 - Jan Moringen

- Status changed from New to Resolved
- % Done changed from 0 to 100

This should work everywhere now. If there are still instances of this, please file a new issue.