

Cognitive Interaction Toolkit - Feature #366

Setup of new Stable Toolkit Distribution Version 0.3

2015-01-21 14:41 - Sebastian Wrede

Status:	Rejected	Start date:	2015-01-21
Priority:	Normal	Due date:	
Assignee:	Sebastian Wrede	% Done:	0%
Category:	Recipe	Estimated time:	0.00 hour
Target version:	Toolkit 0.3	Spent time:	0.00 hour
Description			
Setup of a new stable distribution 0.3 with the following components:			
<ul style="list-style-type: none">• RSB 0.11 and related components• plus rsb-scxml• plus qt-logger• plus kinect components from CSRA?• plus what else?			
0.2 distribution content:			
["spread", "trunk"],			
["cbf", "0.1"],			
["kdl", "master"],			
["openrave", "latest_stable"],			
["nemomath", "nemomath-0.4.0"],			
["vdemo", "0.2"],			
["rosetta-cl", "master"],			
["rosetta-esrap-util-cl", "master"],			
["rosetta-lcm-cl", "master"],			
["rosetta-protobuf-cl", "master"],			
["rosetta-ros-cl", "master"],			
["rosetta-units-cl", "master"],			
["rosetta-yarp-cl", "master"],			
["rosetta-tools-cl", "master"],			
["rsc", "0.10"],			
["rsb-protocol", "0.10"],			
["rsb-cpp", "0.10"],			
["rsb-cl", "0.10"],			
["rsb-java", "0.10"],			
["rsb-python", "0.10"],			
["rsb-matlab", "0.10"],			
["rsb-tools-cpp", "0.10"],			
["rsb-tools-cl", "0.10"],			
["rsb-manual", "0.10"],			
["rsb-spread-cpp", "0.10"],			
["rsb-yarp-cpp", "0.10"],			
["rsb-yarp-cl", "0.10"],			
["rsb-ros-cl", "0.10"],			
["rsbag-cl", "0.10"],			
["rsbag-tools-cl", "0.10"],			

```
[ "rsbag-manual", "0.10" ],  
  
[ "rst-proto", "0.10" ],  
[ "rst-converters-cpp", "0.10" ],  
[ "rst-converters-python", "0.10" ],  
  
[ "rsb-gstreamer", "0.10" ],  
  
[ "rsb-xml-cpp", "0.10" ],  
[ "rsb-xml-cl", "0.10" ],  
[ "rsb-xml-java", "0.10" ],  
[ "rsb-xml-python", "0.10" ],  
  
[ "rsb-opencv", "0.10" ],  
  
[ "rsb-depth-sensors", "0.10" ],  
  
[ "icl", "euler-fix" ],  
  
[ "icewing", "trunk" ],  
  
[ "cca", "cca-0.4" ],  
  
[ "rci", "rci-0.4" ],  
  
[ "libamarsi", "0.4" ]
```

History

#1 - 2018-01-02 13:15 - Jan Moringen

- Status changed from New to Rejected