Jason Operators and Events

Operator	Description	Events	Description
+ literal +> literal +< literal ++ literal	add belief in the beginning of BB in the end same as + <i>literal</i> add beginning, new focus	+literal	
- literal -+ literal literal -* literal	remove belief update belief remove belief, new focus remove all beliefs	-literal	
<pre>! literal !! literal + { !literal } - { !literal }</pre>	add new goal with new focus equals to ! <i>literal</i> fail goal	+!literal -!literal ^!literal	goal added goal failed goal state changed
? literal + { ?literal } - { ?literal }	add test goal	+?literal -?literal ^?literal	
+ { plan } +> { plan }	add plan in the beginning add plan in the end	<no event=""></no>	
+ { rule } +> { rule } - { rule }	add rule in the beginning add rule in the end of BB remove rule	<no event=""></no>	
	Cartago signal or KQML signal performative	+literal[signal]	

operators in blue are not implemented yet.

- + { X } should work for
 - X = ground literal (add bel, not ground literal is considered as rule with true body)
 - X = !literal (add goal)
 - X = ?literal (add goal)
 - X = plan (add plan)
 - X = H :- B (add rule; rule has label as a plan)
- { X } should work for
 - X = ground literal (remove bel)
 - X = !literal (fail ach goal)
 - X = ?literal (fail test goal)
 - X = @label (remove plan or rule)