

## Kepler - Bug #2349

### Actors should have preconditions to test for long runs

02/07/2006 10:19 AM - Christopher Brooks

<b>Status:</b>	New	<b>Start date:</b>	02/07/2006
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Christopher Brooks	<b>% Done:</b>	0%
<b>Category:</b>	actors	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.X.Y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2349		

#### Description

It would be nice if there was an easy way to for a model to test for trivial problems before getting far down a long run.

One idea would be to have such actors implement an interface that included a method that the director would run.

We should think about why having actors do more testing in preinitialize() will not work here. For example, if we have an FSM model, do all the actors get preinitialize() called right away? What about the Case actor.

#### History

##### #1 - 04/13/2006 03:04 PM - Christopher Brooks

This enhancement is "Actors should have preconditions to test for long runs."  
It is a nice idea, but low priority and definitely post-rel-1.0.

##### #2 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2349