

Kepler - Bug #2314

composites show up as classes not instances

12/09/2005 10:54 AM - Chad Berkley

Status:	Resolved	Start date:	12/09/2005
Priority:	Immediate	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	core	Estimated time:	0.00 hour
Target version:	1.0.0alpha8	Spent time:	0.00 hour
Bugzilla-Id:	2314		

Description

when you drag a composite to the canvas, a purple box shows up surrounding the actor indicating that the actor is a class that needs to be instantiated. This is happening because when the actor is added to the library dynamically, the moml parser is serializing the actor as a class instead of an entity. Even though the composite is, in fact, a class (in the moml def), it should be declared as an entity in the actor library if you want it to show up as an instance on the canvas. I can't figure out how to convince the moml parser to create an entity instead of a class. I've written to pthackers and kepler-dev about this. hopefully someone will have an idea.

History

#1 - 12/14/2005 02:05 PM - Chad Berkley

i fixed this thanks to edward's comments about using the instantiate() method.

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

Original Bugzilla ID was 2314