Kepler - Bug #5377

DataTurbine actor fetch time outs (blockTimeout param not used?)

04/11/2011 12:45 PM - Derik Barseghian

Status:	New		**Start date:**	04/11/2011
Priority:	Normal		**Due date:**	
Assignee:	Derik Barseghian		**% Done:**	0%
Category:	sensor-view		**Estimated time:**	0.00 hour
Target version:	sensor-view-1.x.y		**Spent time:**	0.00 hour
Bugzilla-Id:	5377			

Description

Sometimes when attempting to connect to my gumstix DT server w/ the DT actor, I get a fetch timeout message, and no channels (i.e. no data output ports):

MC 12:33:02,094: [WARN]: WARNING: fetch timed out. Try increasing the blockTimeOut value
[org.kepler.data.datasource.datasource.dataturbine.DataTurbine]
MC 12:33:02,095: [ERROR]: DataTurbine actor Error: only 0 channels were returned
[org.kepler.data.datasource.datasource.dataturbine.DataTurbine]

The server does have channels and RDV 2.2.1 is sometimes able to show them in just 2-3 seconds. Increasing the blockTimeout actor parameter from 15s to higher doesn't seem to change anything - it still takes 15s before it times out. Either the actor is not using the parameter, or 15s is a max somewhere.

History

#1 - 08/30/2012 05:34 PM - Derik Barseghian

Moving to 1.x.y target.

#2 - 03/27/2013 02:30 PM - Redmine Admin

Original Bugzilla ID was 5377