Kepler - Bug #5201

track changes on span server

10/15/2010 02:55 PM - Daniel Crawl

Status:	Resolved		**Start date:**	10/15/2010
Priority:	Normal		**Due date:**	
Assignee:	Daniel Crawl		**% Done:**	0%
Category:	sensor-view		**Estimated time:**	0.00 hour
Target version:	sensor-view-0.9.0		**Spent time:**	0.00 hour
Bugzilla-Id:	5201			

Description

When a command is successfully issued to a SPAN server, e.g., turn sensor off, change sampling rate, etc., the command should be logged to the DataTurbine server. This is required so that accurate EML and SensorML documents can be constructed to describe the sensor site.

History

#1 - 10/19/2010 05:45 PM - Daniel Crawl

I've updated the simulator to report metadata changes, and SpanToDT to write the changes to DT. All that's left is to update the SPAN software.

#2 - 11/09/2010 04:08 PM - Daniel Crawl

SPAN and the SPAN simulator have been updated with a new connection that reports metadata changes that occur for sensors. I've also updated SpanToDT to correctly parse these changes and write into the appropriate DataTurbine channels.

#3 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#4 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5201