

Kepler - Bug #5223

Store the last timestamp of data store for a sensor to the local database

10/20/2010 02:33 PM - manish manish

Status:	Resolved	Start date:	10/20/2010
Priority:	Normal	Due date:	
Assignee:	manish manish	% Done:	0%
Category:	sensor-view	Estimated time:	0.00 hour
Target version:	sensor-view-0.9.0	Spent time:	0.00 hour
Bugzilla-Id:	5223		
Description Once the data set for a specific time interval is stored in the metacat, we need to store the last timestamp interval, so that we know since when to start retrieving the next datasets for the same sensor, when we make a read connection to the dataturbine server. This feature is achieved by storing this information in the local mysql db. This same information will be read when the next chunking needs to be done for the dataset.			

History

#1 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#2 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5223