

## Kepler - Bug #5400

### User can specify the interval of data chunk in the workflow archiving dataturbine data to metacat

05/12/2011 02:05 PM - Jing Tao

<b>Status:</b>	New	<b>Start date:</b>	05/12/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Derik Barseghian	<b>% Done:</b>	0%
<b>Category:</b>	sensor-view	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	sensor-view-1.x.y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	5400		

#### Description

In the current workflow, it chops the data from the last archiving time to latest data stamp if there is no metadata change.

However, the workflow should have a feature that let user to specify the interval of dataset. For example, user can specify the interval to be month. So one dataset will have the all data generated in one month, such as March. The next dataset will contain the data in April.

#### History

#1 - 03/27/2013 02:30 PM - Redmine Admin

Original Bugzilla ID was 5400