

## Kepler - Bug #4521

### KNB data error checking is overly aggressive

11/03/2009 05:03 PM - Oliver Soong

<b>Status:</b>	Resolved	<b>Start date:</b>	11/03/2009
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>	data access	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4521		

#### Description

On r21314, I can no longer access the Kruger data. I believe this is due to some overly aggressive error checking on the data. The data packages (which are not directly under my control) have thrown errors on the console. I think this is due to negative numbers and zeroes in columns that are nominally whole numbers. In the past, there were non-fatal, but this is now major problem.

This change happened somewhere between r21218 and r21310.

The error message is specifically "Unable to parse the MetaData: Error parsing the eml package: Exception in DataTypeResolver"

#### History

##### #1 - 11/03/2009 05:22 PM - Chad Berkley

I think this is my fault. I'm trying to track it down now.

##### #2 - 11/03/2009 05:34 PM - Chad Berkley

This is a problem with some configuration values. I'll get this fixed tomorrow.

##### #3 - 11/04/2009 09:55 AM - Chad Berkley

Error in my configuration manager conversion code in DelimiterResolver. Fixed.

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

Original Bugzilla ID was 4521