

Kepler - Bug #5488

domain/username/password in command line hadn't been parsed in kepler when kepler needed them to access external data objects

09/08/2011 04:56 PM - Jing Tao

Status:	Resolved	Start date:	09/08/2011
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	build system	Estimated time:	0.00 hour
Target version:	2.3.0	Spent time:	0.00 hour
Bugzilla-Id:	5488		

Description

When I used the command line to run a workflow which would access some private data, i found the domain/username/password arguments in command line were not used. So the execution failed since kepler thought the public user wanted to access those data.

The reason is the authentication path was done earlier than the path which parsed the domain/username/password in KeplerConfigurationApplication class. I changed the order and the bug was fixed.

History

#1 - 09/08/2011 04:58 PM - Jing Tao

It was fixed by the way described in previous comment

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

Original Bugzilla ID was 5488