

Kepler - Bug #5045

Add a menu to add and configure new remote kepler servers

06/09/2010 11:33 AM - Derik Barseghian

Status:	In Progress	Start date:	06/09/2010
Priority:	Normal	Due date:	
Assignee:	Derik Barseghian	% Done:	0%
Category:	interface	Estimated time:	0.00 hour
Target version:	2.X.Y	Spent time:	0.00 hour
Bugzilla-Id:	5045		

Description

Figure 6 (<https://kepler-project.org/developers/incubation/kepler-engineering-view-for-reap/engineering-view-plans>) shows Servers (Server1, Server2) in the Scheduled Workflows section on the left on the Workflow Scheduler view. We need a way for a user to add and configure these servers (address, username, password, database name, port, etc). I believe we've discussed extending the Sources (aka Preferences) menu to add an additional tab for this.

When a user clicks on a workflow listed on one of these servers, a new instance of Workflow Run Manager needs to be created and needs to connect to that server to show the runs, and in order to do this, it needs to access these connection parameters.

History

#1 - 08/31/2010 01:16 PM - Derik Barseghian

I'm going to start working on this, under the assumption we still want a new tab in Preferences where a user can add, configure, and delete servers.

#2 - 09/03/2010 12:40 PM - Daniel Crawl

The workflow scheduler servers in Figs 6 & 7 are the same as the "remote repositories" that can be selected in the existing Component Preferences tab, so a separate tab is not needed. However, remote repositories can currently only be configured by editing a configuration file. To close this bug, the Component Preferences tab should be updated to allow adding, removing, and configuring these repositories.

#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 5045