

Arvados - Feature #5284

[Docker] Auto setup as much as possible for new users

02/19/2015 10:04 PM - Brett Smith

Status:	New	Start date:	02/19/2015
Priority:	Normal	Due date:	
Assigned To:		% Done:	0%
Category:	Docker	Estimated time:	0.00 hour
Target version:	Arvados Future Sprints		

Description

The API server Docker image is configured with `auto_setup_new_users`, but none of the related settings like `auto_setup_new_users_with_repository`. If a user starts using Docker Arvados by logging into Workbench with their Google account, it'll appear to work, but they'll regularly trip over things that would normally be there on a production system but aren't here.

At the very least, the API server Docker image should set as many `auto_setup_new_users_*` settings as possible to true.

We may also want to consider adding new `auto_setup_new_users_*` settings to make this entire experience friendlier. For example, it would be nice if a corresponding account appeared on the Docker shell server.

History

#1 - 02/20/2015 02:21 PM - Brett Smith

Alternatively, maybe we shouldn't do any automatic user setup at all, and instead make sure the user is consistently encouraged to use the user already set up in the Docker container. We already write an Arvados `settings.conf` with that API token. Maybe we should also give them a Workbench URL with that API token; instructions to clone that git repository; etc.

#2 - 03/06/2015 09:16 PM - Tom Clegg

- *Tracker changed from Bug to Feature*

#3 - 03/06/2015 09:17 PM - Tom Clegg

- *Target version changed from Bug Triage to Arvados Future Sprints*