

Arvados - Bug #15426

auth.curoverse.com login loop in Firefox

06/26/2019 08:03 PM - Peter Amstutz

Status: Resolved	Start date: 06/27/2019
Priority: Normal	Due date:
Assigned To:	% Done: 100%
Category:	Estimated time: 0.00 hour
Target version: 2019-07-03 Sprint	
Description <p>Since yesterday (June 25) I can't log in with Firefox 67. I go to auth.curoverse.com, which redirects me to Google, after logging in to Google, it sends me to auth.curoverse.com, at this point it is supposed to send me back to the API server, but instead it sends me back to Google.</p> <p>The broken flow:</p> <pre>302 auth.curoverse.com/users/auth/google_oauth2/callback? 302 auth.curoverse.com/auth/josh_id/authorize? 302 auth.curoverse.com/auth/josh_id/authorize? 302 auth.curoverse.com/users/sign_in 302 auth.curoverse.com/users/auth/google_oauth2</pre> <p>Strangely, the 1st authorize sends it back to the exact same URL. The cookie is different between the requests. Apparently the 1st request should have sent it to the API server at 4xphq.arvadosapi.com/auth/joshid/callback .</p> <p>Logging in with Chromium 73 works.</p> <p>The working flow:</p> <pre>302 accounts.google.com/signin/oauth/consent 302 auth.curoverse.com/users/auth/google_oauth2/callback 302 auth.curoverse.com/auth/josh_id/authorize 302 4xphq.arvadosapi.com/auth/joshid/callback</pre>	
Subtasks: <p>Task # 15427: Review 15426-login-loop Resolved</p>	

Associated revisions

Revision c8be990c - 06/27/2019 04:57 PM - Peter Amstutz

Merge branch '15426-login-loop' closes #15426

Arvados-DCO-1.1-Signed-off-by: Peter Amstutz <pamstutz@veritasgenetics.com>

Revision a0507caf - 11/08/2019 02:38 PM - Peter Amstutz

Merge branch '15426-login-loop' closes #15426

Arvados-DCO-1.1-Signed-off-by: Peter Amstutz <pamstutz@veritasgenetics.com>

History

#1 - 06/26/2019 08:03 PM - Peter Amstutz

- Status changed from New to In Progress

#2 - 06/26/2019 08:03 PM - Peter Amstutz

- Target version set to 2019-07-03 Sprint

#3 - 06/26/2019 08:31 PM - Peter Amstutz

- Description updated

#4 - 06/27/2019 02:49 PM - Peter Amstutz

15426-login-loop @ [sso-provider|4edf2cce6f2423fb29fa5c5d57f16c2b82f25c58](#)

#5 - 06/27/2019 03:18 PM - Peter Amstutz

So I don't really know why this still works for most people. My best theory is that there is some bug or race condition relating to the devise "session timeout" feature that causes it to be bypassed in the majority of cases.

#6 - 06/27/2019 04:54 PM - Lucas Di Pentima

15426-login-loop LGTM (tested locally on arvbox). I personally think that explicitly logging out after redirecting is a much more elegant solution. Thanks!

#7 - 06/27/2019 05:21 PM - Peter Amstutz

- *Status changed from In Progress to Resolved*

Applied in changeset [sso-provider|c8be990ca10d49424c595f40ca7b43a853724a62](#).

#8 - 09/11/2019 01:40 PM - Ward Vandewege

- *Release set to 26*