

## Pulp - Issue #6227

### Pulp sends auth credentials to redirect

02/25/2020 09:46 PM - daviddavis

<b>Status:</b>	CLOSED - CURRENTRELEASE	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	daviddavis	<b>Estimated time:</b>	0:00 hour
<b>Category:</b>		<b>Groomed:</b>	No
<b>Sprint/Milestone:</b>	3.2.0	<b>Sprint Candidate:</b>	No
<b>Severity:</b>	2. Medium	<b>Tags:</b>	
<b>Version:</b>		<b>Sprint:</b>	
<b>Platform Release:</b>		<b>Quarter:</b>	
<b>OS:</b>			
<b>Triaged:</b>	No		

#### Description

S3 is returning a 400 error when trying to sync collections from Automation Hub. The problem is that the basic auth credentials set on the remote are getting sent to S3. Pulp is making a call to Automation Hub with the necessary basic auth credentials and then AH is redirecting Pulp to S3. Pulp is sending these basic auth credentials to S3 when it should not. Looks like if we set the credentials on the request instead of the session, aiohttp will only send the credentials to redirected locations when the domains match which is the behavior we want.

#### Associated revisions

##### Revision 4505f145 - 02/25/2020 10:48 PM - daviddavis

Stop sending basic auth credentials to redirect location

Pulp is getting redirected and sending the Remote's credentials to the redirected location. Looks like if we set the credentials on the request instead of the session, aiohttp will only send the credentials to redirected locations when the domains match which is the behavior we want.

fixes #6227

#### History

##### #1 - 02/25/2020 09:50 PM - daviddavis

- Description updated

##### #2 - 02/26/2020 06:42 PM - daviddavis

- Status changed from ASSIGNED to MODIFIED

Applied in changeset [pulpcore|4505f1450bcf52913a3bbb7dfe879e576c0e2f17](#).

##### #3 - 02/27/2020 06:47 PM - daviddavis

- Status changed from MODIFIED to CLOSED - CURRENTRELEASE

##### #4 - 02/27/2020 07:21 PM - daviddavis

- Sprint/Milestone set to 3.2.0