

## Pulp - Issue #845

### /var/lib/pulp/working/repos directory can get full

04/06/2015 02:11 AM - dkliban@redhat.com

<b>Status:</b>	CLOSED - CURRENTRELEASE	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	dkliban@redhat.com	<b>Estimated time:</b>	0:00 hour
<b>Category:</b>			
<b>Sprint/Milestone:</b>			
<b>Severity:</b>	1. Low	<b>Groomed:</b>	No
<b>Version:</b>	2.6.0	<b>Sprint Candidate:</b>	No
<b>Platform Release:</b>		<b>Tags:</b>	Documentation, Easy Fix, Pulp 2
<b>OS:</b>		<b>Sprint:</b>	
<b>Triaged:</b>	Yes	<b>Quarter:</b>	
<b>Description</b>			
<p>I had a user #pulp report that he had to clean out /var/lib/pulp/working/repos directory to clean up disk space.</p> <p>I suspect this occurs in some cases when we don't handle properly a failure of a sync or publish. I have not dove into the code to determine the actual problem. However, this is now fixed on master with the new working directories implementation. The cleanup now occurs on a task success or failure. The working directories are also cleaned up on worker restart.</p> <p>We should add some documentation that acknowledges that this is a known problem.</p>			

#### History

##### #1 - 04/06/2015 06:26 PM - mhrivnak

- Status changed from NEW to ASSIGNED
- Assignee set to dkliban@redhat.com
- Priority changed from Normal to High
- Severity changed from 2. Medium to 1. Low
- Triaged changed from No to Yes

##### #2 - 02/03/2016 06:27 PM - dkliban@redhat.com

This is no longer an issue. Our working directory structure completely changed in 2.7

##### #3 - 02/03/2016 06:28 PM - dkliban@redhat.com

- Status changed from ASSIGNED to CLOSED - CURRENTRELEASE

##### #4 - 04/15/2019 10:51 PM - bmbouter

- Tags Pulp 2 added