

## Pulp - Story #5200

### Support 'mirrored' metadata

07/31/2019 09:20 PM - jsherril@redhat.com

<b>Status:</b> NEW	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0:00 hour
<b>Sprint/Milestone:</b>	<b>QA Contact:</b>
<b>Platform Release:</b>	<b>Complexity:</b>
<b>Blocks Release:</b>	<b>Smash Test:</b>
<b>Backwards Incompatible:</b> No	<b>Verified:</b> No
<b>Groomed:</b> No	<b>Verification Required:</b> No
<b>Sprint Candidate:</b> No	<b>Sprint:</b>
<b>Tags:</b> Katello-P2	

**Description**

When you have the following scenario:

- A master pulp server
- Multiple pulp servers running as mirrors of the master
- A load balancer to balance between the mirrors

Its difficult to make this work since the metadata is completely different (different timestamps, checksums, filenames) across the different mirrors.

See this thread for more information and possibly different use cases:  
<https://www.redhat.com/archives/pulp-dev/2018-May/msg00086.html>