

## Docker Support - Story #8

### As a user, I can serve docker images with entitlement protection

12/18/2014 05:12 PM - Anonymous

<b>Status:</b> CLOSED - WONTFIX	<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>Tags:</b> Pulp 2
<b>Platform Release:</b>	<b>Sprint:</b>
<b>Target Release - Docker:</b>	<b>Quarter:</b>
<b>Groomed:</b> No	
<b>Sprint Candidate:</b> No	
<b>Description</b> On 10/6/14, bkearney stated during a phone meeting that for satellite 6.1, doing entitlement enforcement via crane only is sufficient. We do not need to do enforcement when serving the image files via pulp.	

#### History

#1 - 12/18/2014 10:22 PM - rbarlow

- Project changed from 22 to Docker Support

#2 - 05/11/2017 08:05 PM - tomckay@redhat.com

Is this how subscription-backed images need to be handled, or are they already handled another way?

#3 - 05/04/2018 11:45 AM - ipanova@redhat.com

- Status changed from NEW to CLOSED - WONTFIX

#4 - 04/15/2019 11:22 PM - bmbouter

- Tags Pulp 2 added