

## Pulp - Story #5339

### Add support for role based access control

08/23/2019 04:36 PM - Imjachky

<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>	
<b>Description</b> The core will manage multiple types of roles for different users. New database models would be probably needed to maintain a record of roles, or authorized users.  This issue is a blocker for <a href="https://pulp.plan.io/issues/5338">https://pulp.plan.io/issues/5338</a> . The token server cannot provide a user access control without a support from the core.	
<b>Related issues:</b> Blocks Docker Support - Story #5338: As a user I have a token server that man... <b>NEW</b>	

#### History

**#1 - 08/23/2019 04:36 PM - Imjachky**

- Related to Story #5338: As a user I have a token server that manages a user access control added

**#2 - 08/23/2019 04:39 PM - amacdona@redhat.com**

- Tracker changed from Issue to Story

- % Done set to 0

**#3 - 10/04/2019 11:28 AM - ipanova@redhat.com**

- Related to deleted (Story #5338: As a user I have a token server that manages a user access control)

**#4 - 10/04/2019 11:28 AM - ipanova@redhat.com**

- Blocks Story #5338: As a user I have a token server that manages a user access control added