

## Pulp - Story #7689

### As a user I want my socket to be backed up by a systemd implementation

10/12/2020 03:25 PM - spredzy

<b>Status:</b>	NEW	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	Installer	<b>Estimated time:</b>	0:00 hour
<b>Sprint/Milestone:</b>		<b>Tags:</b>	
<b>Platform Release:</b>		<b>Sprint:</b>	
<b>Groomed:</b>	No	<b>Quarter:</b>	
<b>Sprint Candidate:</b>	No		

#### Description

As a user I want my socket to be backed up by a systemd implementation.

Under its current form, the installer allows one to use unix domain socket, but not to configure them with a native systemd implementation. This is a RFE for this.

#### Subtasks:

Issue # 8210: SELinux policy updates for systemd socket activation

CLOSED - CURRENT

#### History

##### #1 - 10/12/2020 03:31 PM - pulpbot

- Status changed from NEW to POST

PR: [https://github.com/pulp/pulp\\_installer/pull/461](https://github.com/pulp/pulp_installer/pull/461)

##### #2 - 09/14/2021 04:34 PM - dkliban@redhat.com

- Tracker changed from Issue to Story

- % Done set to 100

- Severity deleted (2. Medium)

- Triaged deleted (No)

##### #3 - 09/14/2021 04:35 PM - dalley

- Status changed from POST to NEW

Moving back to NEW since the PR was closed.