

## Pulp - Task #6625

### document the OSES the installer supports

04/30/2020 06:27 PM - fao89

<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> Installer	<b>Estimated time:</b> 0:00 hour
<b>Sprint/Milestone:</b>	<b>Tags:</b> Documentation
<b>Platform Release:</b>	<b>Sprint:</b>
<b>Groomed:</b> No	<b>Quarter:</b>
<b>Sprint Candidate:</b> Yes	
<b>Description</b>	
<b>Related issues:</b>	
Related to Pulp - Story #6458: As a user, I can consume pulp_installer as a c...	<b>CLOSED - CURRENTRELEASE</b>
Related to Pulp - Story #3282: As a user, I know which Linux distributions ar...	<b>CLOSED - WONTFIX</b>

### History

#### #1 - 04/30/2020 06:44 PM - mdepaulo@redhat.com

They are currently listed here: [https://github.com/pulp/pulp\\_installer/blob/master/roles/pulp/meta/main.yml](https://github.com/pulp/pulp_installer/blob/master/roles/pulp/meta/main.yml)

Where "EL" is a requirement of Galaxy to specify. For us, it actually means "CentOS & RHEL" specifically.

Other derivatives probably require a few changes to support.

#### #2 - 04/30/2020 06:44 PM - mdepaulo@redhat.com

- Related to Story #6458: As a user, I can consume pulp\_installer as a collection from Ansible Galaxy added

#### #3 - 04/30/2020 06:45 PM - mdepaulo@redhat.com

Adding the related issue; the role metadata will be moved or copied there.

Also, we currently have a blurb on supported platforms here: <https://docs.pulpproject.org/installation/instructions.html>

#### #4 - 04/30/2020 09:13 PM - fao89

- Sprint Candidate changed from No to Yes

#### #5 - 05/05/2020 10:38 PM - fao89

- Related to Story #3282: As a user, I know which Linux distributions are supported by the Pulp 3 Ansible installers added

#### #6 - 05/13/2020 10:25 PM - bmbouter

- Category set to Installer

- Tags deleted (Pulp 3 installer)