

## Pulp - Story #7247

As a pulp\_installer developer-user, the pulp\_rpm signing service will be installed for me

07/30/2020 09:56 PM - mdepaulo@redhat.com

<b>Status:</b>	NEW	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	mdepaulo@redhat.com	<b>% Done:</b>	0%
<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

The current way pulp\_rpm's signing service needs to be installed is a temporary.

So let's add the current ansible-based solution I already developed. I developed it as part of the selinux el8 dev env, and it's in the pulp\_devel (not meant for end users.)

### Related issues:

Related to RPM Support - Story #4812: As a user, I can publish a Yum reposit...

**CLOSED - CURRENTRELEASE**

### History

**#1 - 07/30/2020 09:59 PM - mdepaulo@redhat.com**

- Related to Story #4812: As a user, I can publish a Yum repository that works with repo\_gpgcheck=1 (Signed Repositories) added

**#2 - 07/30/2020 09:59 PM - mdepaulo@redhat.com**

- Project changed from RPM Support to Pulp

- Category set to Installer