

## Pulp - Issue #7640

Task # 7638 (NEW): Fix ansible\_python\_interpreter issues in pulp\_installer

### pulp\_rpm\_prerequisites sets ansible\_python\_interpreter unnecessarily

10/01/2020 08:14 PM - mdepaulo@redhat.com

<b>Status:</b> NEW	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>Estimated time:</b> 0:00 hour
<b>Category:</b> Installer	<b>Groomed:</b> No
<b>Sprint/Milestone:</b>	<b>Sprint Candidate:</b> No
<b>Severity:</b> 2. Medium	<b>Tags:</b> Easy Fix
<b>Version:</b>	<b>Sprint:</b>
<b>Platform Release:</b>	<b>Quarter:</b>
<b>OS:</b>	
<b>Triaged:</b> Yes	

**Description**

There is no reason it should be set to:

```
ansible_python_interpreter: /usr/bin/python
```

Since the behavior of auto\_legacy and auto is to set it to that (python2) anyway.

It also would only affect the role (and later applied roles) at most, since the role is always (and conditionally) dynamically included. If it has any effect, this makes it harder to test the installer, different interpreter depending on whether or not pulp\_rpm is getting installed.

#### History

#1 - 10/07/2020 07:50 PM - mdepaulo@redhat.com

- Triaged changed from No to Yes