

## Pulp - Issue #5985

### Status API reports incorrect versions installed for dev environments

01/14/2020 08:21 PM - bmbouter

<b>Status:</b>	CLOSED - WORKSFORME	<b>Start date:</b>	
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>		<b>Estimated time:</b>	0:00 hour
<b>Category:</b>			
<b>Sprint/Milestone:</b>			
<b>Severity:</b>	2. Medium	<b>Groomed:</b>	No
<b>Version:</b>		<b>Sprint Candidate:</b>	No
<b>Platform Release:</b>		<b>Tags:</b>	
<b>OS:</b>		<b>Sprint:</b>	
<b>Triaged:</b>	Yes	<b>Quarter:</b>	

#### Description

Using pulplift's box pulp3-source-fedora31 and pulpcore and pulp\_file at these versions:

```
pulpcore==3.0.0
pulp_file==0.1.0
```

Then I query the status API I sometimes see:

```
"versions": [
  {
    "component": "pulpcore",
    "version": "3.1.0.dev0"
  },
  {
    "component": "pulp_file",
    "version": "0.2.0.dev0"
  }
]
```

An import from within the virtualenv confirms 3.0.0 is installed with:

```
$ python
>>> from pulpcore import __version__
>>> __version__
'3.0.0'
```

I traced the issue to the way it's checked, there is something it doesn't like about checking it [here](#)

#### History

**#1 - 01/17/2020 04:43 PM - fao89**

- Triaged changed from No to Yes

**#2 - 10/09/2020 04:07 PM - bmbouter**

- Status changed from NEW to CLOSED - WORKSFORME

I think this is out of date. I tried to reproduce it, and I couldn't.