

## Python Support - Issue #5973

### pulp-python causes ansible-pulp to fail at "RUNNING HANDLER [pulp : Collect static content]"

01/13/2020 04:26 PM - toffe

<b>Status:</b>	CLOSED - WORKSFORME	<b>Start date:</b>	01/13/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	gerrod	<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 - Python:</b>		<b>Sprint Candidate:</b>	No
<b>Platform Release:</b>		<b>Tags:</b>	
<b>Target Release - Python:</b>		<b>Sprint:</b>	
<b>OS:</b>	CentOS 7	<b>Quarter:</b>	
<b>Triaged:</b>	No		

#### Description

When using ansible-pulp and adding pulp-python to "pulp\_install\_plugins", I get the following error:

```
RUNNING HANDLER [pulp : Collect static content] **
```

```
*****
```

```
fatal: [nexus-testlab.c54.no.myatea.net]: FAILED! => changed=true
```

```
cmd:
```

```
- /usr/local/lib/pulp/bin/django-admin
```

```
- collectstatic
```

```
--noinput
```

```
--link
```

```
delta: '0:00:01.280081'
```

```
end: '2020-01-13 16:15:54.178409'
```

```
msg: non-zero return code
```

```
rc: 1
```

```
start: '2020-01-13 16:15:52.898328'
```

```
stderr: |-
```

```
Traceback (most recent call last):
```

```
File "/usr/local/lib/pulp/bin/django-admin", line 11, in <module>
```

```
sys.exit(execute_from_command_line())
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/django/core/management/__init__.py", line 381, in execute_from_command_line
utility.execute()
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/django/core/management/__init__.py", line 357, in execute
django.setup()
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/django/__init__.py", line 24, in setup
```

```
apps.populate(settings.INSTALLED_APPS)
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/django/apps/registry.py", line 114, in populate
```

```
app_config.import_models()
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/django/apps/config.py", line 211, in import_models
```

```
self.models_module = import_module(models_module_name)
```

```
File "/usr/lib64/python3.6/importlib/__init__.py", line 126, in import_module
```

```
return bootstrap._gcd_import(name[level:], package, level)
```

```
File "<frozen importlib._bootstrap>", line 994, in _gcd_import
```

```
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
```

```
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
```

```
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
```

```
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
```

```
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/pulp_rpm/app/models/__init__.py", line 1, in <module>
```

```
from .advisory import UpdateCollection, UpdateCollectionPackage, UpdateRecord, UpdateReference # noqa
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/pulp_rpm/app/models/advisory.py", line 9, in <module>
```

```
from pulpcore.plugin.models import (
```

```
File "/usr/local/lib/pulp/lib64/python3.6/site-packages/pulpcore/plugin/models/__init__.py", line 4, in <module>
from pulpcore.app.models import ( # noqa
ImportError: cannot import name 'Model'
stderr_lines: <omitted>
stdout: "
stdout_lines: <omitted>
```

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When commenting out pulp-python the playbook runs as expected, installing pulp-file and pulp-rpm.

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## History

### #1 - 01/14/2020 04:38 PM - fao89

- Project changed from Pulp to Python Support

### #2 - 05/13/2020 10:33 PM - bmbouter

- Tags deleted (Pulp 3 installer)

### #3 - 05/18/2020 10:54 AM - david.macneil@actual-experience.com

Is there any update on this please? Seems to be blocking installation on Centos7 and completely breaks Pulp if you try to add it onto an existing installation. Tested this on a completely fresh Centos AWS AMI (ami-0b850cf02cc00fdc8)

### #4 - 10/09/2020 12:06 AM - gerrod

- Assignee set to gerrod

### #5 - 10/21/2020 03:47 PM - dalley

- Status changed from NEW to ASSIGNED

### #6 - 12/11/2020 07:52 PM - gerrod

- Status changed from ASSIGNED to CLOSED - WORKSFORME