

Packaging - Issue #4281

2.19 Nightly FIPS post-install issue with Apache

12/19/2018 07:42 PM - bherring

Status:	MODIFIED	Start date:	
Priority:	Normal	Due date:	
Assignee:	pcreech	Estimated time:	0:00 hour
Category:			
Sprint/Milestone:			
Severity:	3. High	Groomed:	No
Version - Packaging:		Sprint Candidate:	No
Platform Release:	2.20.0	Tags:	Pulp 2
Target Release - Packaging:		Sprint:	
OS:	RHEL 7	Quarter:	
Triaged:	Yes		

Description

Notes

Nightly Jenkins [0] experienced sanity failures starting last night, 12/19

Only FIPs is affected.

Local test re-creations on 2.18-stable (fips/non-fips) and 2.19 non-fips experienced no issues with pulp-admin status smoke test or test harness execution

Still investigating, but could use some help to understand why `pulp-admin status` is returning errors and where to dig into the pulp code or additional logs to find the source of error.

Re-creation

1. Install the latest Pulp2-nightly.
2. Verify pulp is functioning with `pulp-admin status` or run some tests, if you are so inclined.
3. Enable FIPs
4. Post-install, run `pulp-admin status`.
5. Verify the errors seen below and a failure return.
6. Bonus: Return back to non-FIPs and note Pulp2 functions. Back to FIPs, and the error is reproducible locally.
 1. Verifying FIPs state with: `cat /proc/sys/crypto/fips_enabled`

Test Harness

- SW: Pulp2-nightly (2.19a1)
- FIPs Enabled: Yes

django version

```
[root@rhel76-fips-219 ~]# rpm -qa | grep -i django
python2-django-1.11.13-4.el7.noarch
python-django-bash-completion-1.11.13-4.el7.noarch
[root@rhel76-fips-219 ~]#
```

journalctl

```
Dec 19 11:49:57 rhel76-fips-219 dracut[7120]: *** Creating initramfs image file '/boot/initramfs-3.10.0-957.1.3.el7.x86_64kdump.img' done ***
Dec 19 11:49:58 rhel76-fips-219 kdumpctl[4859]: kexec: loaded kdump kernel
Dec 19 11:49:58 rhel76-fips-219 kdumpctl[4859]: Starting kdump: [OK]
```

```

Dec 19 11:49:58 rhel76-fips-219 systemd[1]: Started Crash recovery kernel arming.
Dec 19 11:49:58 rhel76-fips-219 systemd[1]: Startup finished in 490ms (kernel) + 3.557s (initrd) +
 44.199s (userspace) = 48.248s.
Dec 19 11:51:41 rhel76-fips-219 chronyd[4292]: Source 216.229.0.49 replaced with 72.14.181.128
Dec 19 11:56:54 rhel76-fips-219 auditd[4260]: Audit daemon rotating log files
Dec 19 12:01:01 rhel76-fips-219 systemd[1]: Started Session 2 of user root.
Dec 19 12:01:01 rhel76-fips-219 CROND[16396]: (root) CMD (run-parts /etc/cron.hourly)
Dec 19 12:01:01 rhel76-fips-219 run-parts(/etc/cron.hourly)[16399]: starting 0anacron
Dec 19 12:01:01 rhel76-fips-219 run-parts(/etc/cron.hourly)[16405]: finished 0anacron
Dec 19 12:04:11 rhel76-fips-219 systemd[1]: Starting Cleanup of Temporary Directories...
Dec 19 12:04:11 rhel76-fips-219 systemd[1]: Started Cleanup of Temporary Directories.
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: kombu.transport.qpid:INFO: Connected to qpid with SASL
  mechanism ANONYMOUS
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) Internal Server Err
 or: /pulp/api/v2/status/
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) Traceback (most rec
 ent call last):
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) File "/usr/lib/py
 thon2.7/site-packages/django/core/handlers/base.py", line 131, in get_response
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) response = midd
 leware_method(request, response)
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) File "/usr/lib/py
 thon2.7/site-packages/django/middleware/http.py", line 23, in process_response
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) set_response_et
 ag(response)
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) File "/usr/lib/py
 thon2.7/site-packages/django/utils/cache.py", line 109, in set_response_etag
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) response['ETag'
 ] = quote_etag(hashlib.md5(response.content).hexdigest())
Dec 19 12:07:15 rhel76-fips-219 pulp[5043]: django.request:ERROR: (5043-60928) ValueError: error:0
 60800A3:digital envelope routines:EVP_DigestInit_ex:disabled for fips
Dec 19 12:14:27 rhel76-fips-219 dhclient[4644]: DHCPREQUEST on ens3 to 192.168.122.1 port 67 (xid=
 0x2ec2a980)
Dec 19 12:14:27 rhel76-fips-219 dhclient[4644]: DHCPACK from 192.168.122.1 (xid=0x2ec2a980)
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2262] dhcp4 (ens3): ad
 dress 192.168.122.210
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2267] dhcp4 (ens3): pl
 en 24 (255.255.255.0)
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2268] dhcp4 (ens3): ga
 teway 192.168.122.1
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2268] dhcp4 (ens3): le
 ase time 3600
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2268] dhcp4 (ens3): ho
 stname 'rhel76-fips-219'
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2268] dhcp4 (ens3): na
 meserver '192.168.122.1'
Dec 19 12:14:27 rhel76-fips-219 NetworkManager[4342]: <info> [1545239667.2268] dhcp4 (ens3): stat
 e changed bound -> bound
Dec 19 12:14:27 rhel76-fips-219 dbus[4286]: [system] Activating via systemd: service name='org.fre
 edesktop.nm_dispatcher' unit='dbus-org.freedesktop.nm_dispatcher.service'
Dec 19 12:14:27 rhel76-fips-219 systemd[1]: Starting Network Manager Script Dispatcher Service...
Dec 19 12:14:27 rhel76-fips-219 dhclient[4644]: bound to 192.168.122.210 -- renewal in 1278 second
 s.
Dec 19 12:14:27 rhel76-fips-219 dbus[4286]: [system] Successfully activated service 'org.freedesk
 top.nm_dispatcher'
Dec 19 12:14:27 rhel76-fips-219 nm-dispatcher[16418]: req:1 'dhcp4-change' [ens3]: new request (5
 scripts)
Dec 19 12:14:27 rhel76-fips-219 nm-dispatcher[16418]: req:1 'dhcp4-change' [ens3]: start running o
 rdered scripts...
Dec 19 12:14:27 rhel76-fips-219 systemd[1]: Started Network Manager Script Dispatcher Service.
Dec 19 12:19:31 rhel76-fips-219 pulp[4855]: kombu.transport.qpid:INFO: Connected to qpid with SASL
  mechanism ANONYMOUS
Dec 19 12:19:31 rhel76-fips-219 pulp[4855]: celery.beat:INFO: Scheduler: Sending due task download
 _deferred_content (pulp.server.controllers.repository.queue_download_deferred)
Dec 19 12:19:31 rhel76-fips-219 pulp[4946]: celery.worker.strategy:INFO: Received task: pulp.serve
 r.controllers.repository.queue_download_deferred[299291c5-991d-45dc-a47f-a66b772f300e]
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: kombu.transport.qpid:INFO: [299291c5] Connected to qpi

```

```
d with SASL mechanism ANONYMOUS
Dec 19 12:19:31 rhel76-fips-219 pulp[4946]: celery.worker.strategy:INFO: Received task: pulp.server.controllers.repository.download_deferred[2e90f887-1657-4e18-8dac-203e298f5927]
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: py.warnings:WARNING: [299291c5] (5653-50688) /usr/lib64/python2.7/site-packages/pymongo/topology.py:74: UserWarning: MongoClient opened before fork. Create MongoClient
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: py.warnings:WARNING: [299291c5] (5653-50688) "MongoClient opened before fork. Create MongoClient "
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: py.warnings:WARNING: [299291c5] (5653-50688)
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: celery.app.trace:INFO: [299291c5] Task pulp.server.controllers.repository.queue_download_deferred[299291c5-991d-45dc-a47f-a66b772f300e] succeeded in 0.104735261s: None
Dec 19 12:19:31 rhel76-fips-219 pulp[5653]: celery.app.trace:INFO: [2e90f887] Task pulp.server.controllers.repository.download_deferred[2e90f887-1657-4e18-8dac-203e298f5927] succeeded in 0.0167369139999s: None
Dec 19 12:26:04 rhel76-fips-219 chronyd[4292]: Source 204.11.201.12 replaced with 45.33.84.208
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) Internal Server Error: /pulp/api/v2/plugins/types/
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) Traceback (most recent call last):
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) File "/usr/lib/python2.7/site-packages/django/core/handlers/base.py", line 131, in get_response
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) response = middleware_method(request, response)
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) File "/usr/lib/python2.7/site-packages/django/middleware/http.py", line 23, in process_response
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) set_response_etag(response)
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) File "/usr/lib/python2.7/site-packages/django/utils/cache.py", line 109, in set_response_etag
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) response['ETag'] = quote_etag(hashlib.md5(response.content).hexdigest())
Dec 19 12:32:53 rhel76-fips-219 pulp[5042]: django.request:ERROR: (5042-46336) ValueError: error:060800A3:digital envelope routines:EVP_DigestInit_ex:disabled for fips
Dec 19 12:35:45 rhel76-fips-219 dhclient[4644]: DHCPREQUEST on ens3 to 192.168.122.1 port 67 (xid=0x2ec2a980)
Dec 19 12:35:45 rhel76-fips-219 dhclient[4644]: DHCPACK from 192.168.122.1 (xid=0x2ec2a980)
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6943] dhcp4 (ens3): address 192.168.122.210
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): plen 24 (255.255.255.0)
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): gateway 192.168.122.1
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): lease time 3600
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): hostname 'rhel76-fips-219'
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): nameserver '192.168.122.1'
Dec 19 12:35:45 rhel76-fips-219 NetworkManager[4342]: <info> [1545240945.6944] dhcp4 (ens3): state changed bound -> bound
Dec 19 12:35:45 rhel76-fips-219 dbus[4286]: [system] Activating via systemd: service name='org.freedesktop.nm_dispatcher' unit='dbus-org.freedesktop.nm_dispatcher.service'
Dec 19 12:35:45 rhel76-fips-219 systemd[1]: Starting Network Manager Script Dispatcher Service...
Dec 19 12:35:45 rhel76-fips-219 dhclient[4644]: bound to 192.168.122.210 -- renewal in 1584 seconds.
Dec 19 12:35:45 rhel76-fips-219 dbus[4286]: [system] Successfully activated service 'org.freedesktop.nm_dispatcher'
Dec 19 12:35:45 rhel76-fips-219 systemd[1]: Started Network Manager Script Dispatcher Service.
Dec 19 12:35:45 rhel76-fips-219 nm-dispatcher[16473]: req:1 'dhcp4-change' [ens3]: new request (5 scripts)
Dec 19 12:35:45 rhel76-fips-219 nm-dispatcher[16473]: req:1 'dhcp4-change' [ens3]: start running ordered scripts...
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: kombu.transport.qpid:INFO: Connected to qpid with SASL mechanism ANONYMOUS
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) Internal Server Error: /pulp/api/v2/status/
```

```
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) Traceback (most recent call last):
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) File "/usr/lib/python2.7/site-packages/django/core/handlers/base.py", line 131, in get_response
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) response = middleware_method(request, response)
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) File "/usr/lib/python2.7/site-packages/django/middleware/http.py", line 23, in process_response
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) set_response_etag(response)
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) File "/usr/lib/python2.7/site-packages/django/utils/cache.py", line 109, in set_response_etag
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) response['ETag'] = quote_etag(hashlib.md5(response.content).hexdigest())
Dec 19 12:38:23 rhel76-fips-219 pulp[5041]: django.request:ERROR: (5041-39040) ValueError: error:060800A3:digital envelope routines:EVP_DigestInit_ex:disabled for fips
Dec 19 12:49:31 rhel76-fips-219 pulp[4855]: celery.beat:INFO: Scheduler: Sending due task download_deferred_content (pulp.server.controllers.repository.queue_download_deferred)
Dec 19 12:49:31 rhel76-fips-219 pulp[4946]: celery.worker.strategy:INFO: Received task: pulp.server.controllers.repository.queue_download_deferred[9db6c832-7553-4449-97a9-f444de4d65b5]
Dec 19 12:49:31 rhel76-fips-219 pulp[4946]: celery.worker.strategy:INFO: Received task: pulp.server.controllers.repository.download_deferred[f5c9b227-540d-45a6-b193-66552344d32b]
Dec 19 12:49:31 rhel76-fips-219 pulp[5653]: celery.app.trace:INFO: [9db6c832] Task pulp.server.controllers.repository.queue_download_deferred[9db6c832-7553-4449-97a9-f444de4d65b5] succeeded in 0.0134792559998s:
```

httpd/error_log

```
[Wed Dec 19 11:44:38.226539 2018] [mpm_prefork:notice] [pid 18091] AH00170: caught SIGWINCH, shutting down gracefully
[Wed Dec 19 11:45:03.164808 2018] [core:notice] [pid 4837] SELinux policy enabled; httpd running as context system_u:system_r:httpd_t:s0
[Wed Dec 19 11:45:03.177642 2018] [mime_magic:error] [pid 4837] (2)No such file or directory: AH01515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:45:03.190029 2018] [suexec:notice] [pid 4837] AH01232: suEXEC mechanism enabled (wrapper: /usr/sbin/suexec)
AH00558: httpd: Could not reliably determine the server's fully qualified domain name, using 192.168.122.210. Set the 'ServerName' directive globally to suppress this message
[Wed Dec 19 11:45:03.696125 2018] [mime_magic:error] [pid 4837] (2)No such file or directory: AH01515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:45:03.696136 2018] [auth_digest:notice] [pid 4837] AH01757: generating secret for digest authentication ...
[Wed Dec 19 11:45:03.704563 2018] [lbmethod_heartbeat:notice] [pid 4837] AH02282: No slotmem from mod_heartbeat
[Wed Dec 19 11:45:03.862247 2018] [mpm_prefork:notice] [pid 4837] AH00163: Apache/2.4.6 (Red Hat Enterprise Linux) OpenSSL/1.0.2k-fips mod_wsgi/3.4 Python/2.7.5 configured -- resuming normal operations
[Wed Dec 19 11:45:03.862272 2018] [core:notice] [pid 4837] AH00094: Command line: '/usr/sbin/httpd -D FOREGROUND'
[Wed Dec 19 11:47:33.138775 2018] [mpm_prefork:notice] [pid 4837] AH00170: caught SIGWINCH, shutting down gracefully
[Wed Dec 19 11:47:55.430449 2018] [core:notice] [pid 3430] SELinux policy enabled; httpd running as context system_u:system_r:httpd_t:s0
[Wed Dec 19 11:47:55.440461 2018] [mime_magic:error] [pid 3430] (2)No such file or directory: AH01515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:47:55.456732 2018] [suexec:notice] [pid 3430] AH01232: suEXEC mechanism enabled (wrapper: /usr/sbin/suexec)
AH00558: httpd: Could not reliably determine the server's fully qualified domain name, using 192.168.122.210. Set the 'ServerName' directive globally to suppress this message
[Wed Dec 19 11:47:55.999249 2018] [mime_magic:error] [pid 3430] (2)No such file or directory: AH01515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:47:55.999265 2018] [auth_digest:notice] [pid 3430] AH01757: generating secret for digest authentication ...
[Wed Dec 19 11:47:56.015928 2018] [lbmethod_heartbeat:notice] [pid 3430] AH02282: No slotmem from mod_heartbeat
[Wed Dec 19 11:47:56.151806 2018] [mpm_prefork:notice] [pid 3430] AH00163: Apache/2.4.6 (Red Hat Enterprise Linux) OpenSSL/1.0.2k-fips mod_wsgi/3.4 Python/2.7.5 configured -- resuming normal operations
```

```
tions
[Wed Dec 19 11:47:56.151827 2018] [core:notice] [pid 3430] AH00094: Command line: '/usr/sbin/httpd
-D FOREGROUND'
[Wed Dec 19 11:48:56.230693 2018] [mpm_prefork:notice] [pid 3430] AH00170: caught SIGWINCH, shutting
down gracefully
[Wed Dec 19 11:49:20.875143 2018] [core:notice] [pid 4850] SELinux policy enabled; httpd running a
s context system_u:system_r:httpd_t:s0
[Wed Dec 19 11:49:20.890359 2018] [mime_magic:error] [pid 4850] (2)No such file or directory: AH01
515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:49:20.895820 2018] [suexec:notice] [pid 4850] AH01232: suEXEC mechanism enabled (wr
apper: /usr/sbin/suexec)
AH00558: httpd: Could not reliably determine the server's fully qualified domain name, using 192.1
68.122.210. Set the 'ServerName' directive globally to suppress this message
[Wed Dec 19 11:49:21.436851 2018] [mime_magic:error] [pid 4850] (2)No such file or directory: AH01
515: mod_mime_magic: can't read magic file /etc/httpd/NEVER_EVER_USE
[Wed Dec 19 11:49:21.436865 2018] [auth_digest:notice] [pid 4850] AH01757: generating secret for d
igest authentication ...
[Wed Dec 19 11:49:21.453957 2018] [lbmethod_heartbeat:notice] [pid 4850] AH02282: No slotmem from
mod_heartbeat
[Wed Dec 19 11:49:21.573101 2018] [mpm_prefork:notice] [pid 4850] AH00163: Apache/2.4.6 (Red Hat E
nterprise Linux) OpenSSL/1.0.2k-fips mod_wsgi/3.4 Python/2.7.5 configured -- resuming normal opera
tions
[Wed Dec 19 11:49:21.573123 2018] [core:notice] [pid 4850] AH00094: Command line: '/usr/sbin/httpd
-D FOREGROUND'
```

2.19-nightly pulp-admin status failure

```
[root@rhel76-fips-219 ~]# pulp-admin status
```

```
+-----+
|                                     |
|                      Status of the server                      |
|                                     |
+-----+
```

There was an internal server error while trying to access the Pulp application. One possible cause is that the database needs to be migrated to the latest version. If this is the case, run pulp-manage-db and restart the services. More information may be found in Apache's log.

```
[root@rhel76-fips-219 ~]#
```

Bonus: Non-fips 2.19 Nightly Check

```
[root@rhel76-fips-219 ~]# pulp-admin status
```

```
+-----+
|                                     |
|                      Status of the server                      |
|                                     |
+-----+
```

```
Api Version:          2
```

```
Database Connection:
```

```
  Connected: True
```

```
Known Workers:
```

```
  _id:                scheduler@rhel76-fips-219
```

```
  _ns:                workers
```

```
  Last Heartbeat:    2018-12-19T18:31:08Z
```

```
  _id:                resource_manager@rhel76-fips-219
```

```
  _ns:                workers
```

```
  Last Heartbeat:    2018-12-19T18:31:12Z
```

```
  _id:                reserved_resource_worker-0@rhel76-fips-219
```

```
  _ns:                workers
```

```
  Last Heartbeat:    2018-12-19T18:31:12Z
```

```
Messaging Connection:
```

```
  Connected: True
```

```
Versions:
```

```
  Platform Version: 2.19a1
```

```
[root@rhel76-fips-219 ~]# cat /proc/sys/crypto/fips_enabled
```

```
0
```

References:

[0] <https://pulp-jenkins.rhev-ci-vms.eng.rdu2.redhat.com/view/Pulp%20%20-%20Master/job/pulp-2-master-dev-rhel7-fips/178/>

Associated revisions

Revision e36eb826 - 12/20/2018 04:51 PM - pcreech

Update to latest Django 1.11 release

closes #4281 <https://pulp.plan.io/issues/4281>

Revision e36eb826 - 12/20/2018 04:51 PM - pcreech

Update to latest Django 1.11 release

closes #4281 <https://pulp.plan.io/issues/4281>

History

#1 - 12/19/2018 08:11 PM - bherring

- Description updated

#2 - 12/19/2018 08:16 PM - daviddavis

This should have been fixed--see <https://github.com/pulp/pulp-packaging/blob/master/packages/python-django/fips.patch>.

#3 - 12/19/2018 09:43 PM - pcreech

- Project changed from Pulp to Packaging

- Assignee set to pcreech

EPEL updated their python-django to 1.11.13, and bumped the release number higher than what we provide in pulp's repo. thereby superseding pulp's patched version.

Current fix will be to update to latest django 1.11.z and apply the fips patch.

#4 - 12/19/2018 09:50 PM - bherring

QE Notes

Note that what instigated this change, ansible installer pull to update this package, is no longer serving a purpose (we believe) in the pulp-ci/ansible playbook.

@Kersom has a PR [0] to remove this step that is out for review.

References

[0] - <https://github.com/pulp/pulp-ci/pull/629>

#5 - 12/20/2018 08:13 PM - CodeHeeler

- Status changed from NEW to POST

- Triaged changed from No to Yes

#6 - 12/20/2018 08:15 PM - pcreech

The below package updates our version of django to latest 1.11.z

<https://github.com/pulp/pulp-packaging/pull/74>

#7 - 04/15/2019 10:04 PM - bmbouter

- Tags Pulp 2 added

#8 - 05/12/2020 10:27 PM - pcreech

- Status changed from POST to MODIFIED

Applied in changeset [pulp:pulp/e36eb8261d5c6eecd859ebf971829416633e49b](https://pulp.plan.io/changeset/pulp:pulp/e36eb8261d5c6eecd859ebf971829416633e49b).

#9 - 10/08/2020 04:49 PM - ggaaney

- Platform Release changed from master to 2.21.4

#10 - 10/08/2020 07:43 PM - ggaaney

- Platform Release changed from 2.21.4 to 2.20.0