

RPM Support - Issue #1954

The distribution storage path migration fails when variant is not in the document.

05/27/2016 10:12 PM - jortel@redhat.com

Status:	CLOSED - CURRENTRELEASE	Start date:	
Priority:	High	Due date:	
Assignee:	jortel@redhat.com	Estimated time:	0:00 hour
Category:			
Sprint/Milestone:			
Severity:	3. High	Groomed:	No
Version:	2.8.3	Sprint Candidate:	No
Platform Release:	2.8.5	Tags:	Pulp 2
OS:		Sprint:	Sprint 3
Triaged:	Yes	Quarter:	
Description			
<p>Migration to pulp_docker.plugins.migrations version 2 complete. Applying pulp_puppet.plugins.migrations version 4 Migration to pulp_puppet.plugins.migrations version 4 complete. Applying pulp_puppet.plugins.migrations version 5 ***Note. You may want to re-publish the list of repos found in /tmp/repos_to_republish.txt. This migration fixed an issue with modules installation related to wrong puppet_module name. Migration to pulp_puppet.plugins.migrations version 5 complete. Applying pulp_rpm.plugins.migrations version 28 Applying migration pulp_rpm.plugins.migrations.0028_standard_storage_path failed.</p> <p>Halting migrations due to a migration failure. 'variant' Traceback (most recent call last): File "/usr/lib/python2.7/site-packages/pulp/server/db/manage.py", line 193, in main return _auto_manage_db(options) File "/usr/lib/python2.7/site-packages/pulp/server/db/manage.py", line 256, in _auto_manage_db migrate_database(options) File "/usr/lib/python2.7/site-packages/pulp/server/db/manage.py", line 124, in migrate_database update_current_version=not options.test) File "/usr/lib/python2.7/site-packages/pulp/server/db/migrate/models.py", line 186, in apply_migration migration.migrate() File "/usr/lib/python2.7/site-packages/pulp_rpm/plugins/migrations/0028_standard_storage_path.py", line 17, in migrate migration() File "/usr/lib/python2.7/site-packages/pulp/plugins/migration/standard_storage_path.py", line 262, in call for unit in chain(*self.plans): File "/usr/lib/python2.7/site-packages/pulp/plugins/migration/standard_storage_path.py", line 188, in iter unit.new_path = self._new_path(unit) File "/usr/lib/python2.7/site-packages/pulp/plugins/migration/standard_storage_path.py", line 165, in _new_path digest = unit.key_digest() File "/usr/lib/python2.7/site-packages/pulp/plugins/migration/standard_storage_path.py", line 338, in key_digest for key, value in sorted(self.key.items()): File "/usr/lib/python2.7/site-packages/pulp/plugins/migration/standard_storage_path.py", line 319, in key return dict([(k, self.document[k]) for k in self.plan.key_fields]) KeyError: 'variant'</p>			

History

#1 - 05/27/2016 10:13 PM - jortel@redhat.com

This needs to be fixed in the Distribution migration instead of the platform (core) migration code because the default value is unit/field specific.

#2 - 05/27/2016 10:14 PM - jortel@redhat.com

- Project changed from Pulp to RPM Support

#3 - 05/31/2016 09:03 PM - bmbouter

- Subject changed from *The distribution storage path migration fails when variant is not in the document.* to *The distribution storage path migration fails when variant is not in the document.*

#4 - 06/03/2016 04:37 PM - dkliban@redhat.com

- Triaged changed from *No* to *Yes*

#5 - 06/09/2016 08:41 PM - jortel@redhat.com

- Status changed from *ASSIGNED* to *POST*

https://github.com/pulp/pulp_rpm/pull/899

#6 - 06/10/2016 05:32 PM - jortel@redhat.com

- Status changed from *POST* to *MODIFIED*

#7 - 06/17/2016 06:16 PM - semyers

- Platform Release set to *2.8.5*

#8 - 06/17/2016 07:05 PM - semyers

- Status changed from *MODIFIED* to *5*

#9 - 06/24/2016 06:21 PM - pthomas@redhat.com

- Status changed from *5* to *6*

Verified

1. Synced kickstart repo in 2.7
2. Upgraded to 2.8.5
3. Kickstarted vms using the synced repo

#10 - 06/27/2016 06:58 PM - semyers

- Status changed from *6* to *CLOSED - CURRENTRELEASE*

#12 - 03/08/2018 07:40 PM - bmbouter

- Sprint set to *Sprint 3*

#13 - 03/08/2018 07:41 PM - bmbouter

- Sprint/Milestone deleted (*21*)

#14 - 04/15/2019 10:29 PM - bmbouter

- Tags *Pulp 2* added