

Pulp - Task #3025

natural key fields are defined in two places

09/21/2017 03:55 PM - dkliban@redhat.com

Status:	CLOSED - CURRENTRELEASE	Start date:	
Priority:	Normal	Due date:	
Assignee:	daviddavis	% Done:	0%
Category:		Estimated time:	0:00 hour
Sprint/Milestone:	3.0.0	Tags:	
Platform Release:		Sprint:	Sprint 26
Groomed:	Yes	Quarter:	
Sprint Candidate:	Yes		

Description

All models inheriting from Content define a 'unique together' set of fields. Content model also has a natural_key_fields tuple. As a result we have uniqueness defined in two place. To keep things DRY we should only define the uniqueness as part of the class Meta. Example of how this can work is already implemented in pulp_example[0].

[0] https://github.com/dkliban/pulp_example/blob/master/pulp_example/app/models.py#L89

Associated revisions

Revision b90034a0 - 10/10/2017 07:26 PM - daviddavis

Removing natural key fields attribute

refs #3025 <https://pulp.plan.io/issues/3025>

History

#1 - 09/21/2017 03:55 PM - dkliban@redhat.com

- Sprint Candidate changed from No to Yes
- Tags Pulp 3 added

#2 - 09/21/2017 04:47 PM - mhrivnak

- Tracker changed from Issue to Task
- Sprint/Milestone set to 45
- % Done set to 0
- Groomed changed from No to Yes

#3 - 09/27/2017 04:08 PM - daviddavis

- Assignee set to daviddavis

#4 - 09/27/2017 04:08 PM - daviddavis

- Status changed from NEW to ASSIGNED

#5 - 10/05/2017 05:59 PM - daviddavis

- Status changed from ASSIGNED to POST

<https://github.com/pulp/pulp/pull/3182>

https://github.com/pulp/pulp_file/pull/18

https://github.com/pulp/pulp_example/pull/9

#6 - 10/10/2017 07:27 PM - daviddavis

- Status changed from POST to MODIFIED

#7 - 03/09/2018 12:24 AM - bmbouter

- Sprint set to Sprint 26

#8 - 03/09/2018 12:24 AM - bmbouter

- *Sprint/Milestone deleted (45)*

#9 - 04/25/2019 06:46 PM - daviddavis

- *Sprint/Milestone set to 3.0.0*

#10 - 04/26/2019 10:37 PM - bmbouter

- *Tags deleted (Pulp 3)*

#11 - 12/13/2019 06:25 PM - bmbouter

- *Status changed from MODIFIED to CLOSED - CURRENTRELEASE*