

Pulp - Story #3970

Story # 3968 (NEW): As a Pulp user, I can protect content I have stored in Pulp

As a user, I can configure a Distribution to be protected by one ContentGuard

09/05/2018 03:14 PM - daviddavis

Status: MODIFIED	Start date:
Priority: Normal	Due date:
Assignee: jortel@redhat.com	% Done: 100%
Category:	Estimated time: 0:00 hour
Sprint/Milestone: 3.0	QA Contact:
Platform Release:	Complexity:
Blocks Release:	Smash Test:
Backwards Incompatible: No	Verified: No
Groomed: Yes	Verification Required: No
Sprint Candidate: Yes	Sprint: Sprint 45
Tags:	
Description Distributions will have a foreign key to ContentGuards. A ContentGuard could belong to many Distributions. Also, a ContentGuard is not required for a Distribution meaning that a user doesn't have to enable content protection for their distribution.	
Related issues: Related to Pulp - Test #4256: As a user, the content guard logic needs to be ... CLOSED - COMPLETE Blocked by Pulp - Story #3969: As a user, I can CRUD a ContentGuard MODIFIED	

Associated revisions

Revision 154eea25 - 10/01/2018 09:25 PM - jortel@redhat.com

Add content-guard to Distribution.
closes #3970

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Revision 154eea25 - 10/01/2018 09:25 PM - jortel@redhat.com

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Revision 40621ef5 - 11/16/2018 10:26 PM - jortel@redhat.com

Delegate content authorization to optional content-guard.
closes #3970

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Delegate content authorization to optional content-guard.
closes #3970

History

#1 - 09/05/2018 03:14 PM - daviddavis

- Description updated

#2 - 09/05/2018 04:30 PM - jortel@redhat.com

- Blocked by Story #3969: As a user, I can CRUD a ContentGuard added

#3 - 09/05/2018 04:43 PM - jortel@redhat.com

Let's define the cardinality and specific changes to the data model. Will Distributions be associated with more than one ContentGuard (*many-to-many*)? Or, simply *one-to-many*?

#4 - 09/05/2018 04:45 PM - daviddavis

- Description updated

#5 - 09/10/2018 04:14 PM - jortel@redhat.com

- Groomed changed from No to Yes

- Sprint Candidate changed from No to Yes

#6 - 09/14/2018 03:30 PM - amacdona@redhat.com

- Sprint set to Sprint 43

#7 - 09/26/2018 04:47 PM - jortel@redhat.com

- Status changed from NEW to ASSIGNED

- Assignee set to jortel@redhat.com

#8 - 10/01/2018 11:29 PM - jortel@redhat.com

- Status changed from ASSIGNED to POST

<https://github.com/pulp/pulp/pull/3686>

#9 - 10/02/2018 09:36 PM - jortel@redhat.com

- Status changed from POST to MODIFIED

- % Done changed from 0 to 100

Applied in changeset [pulp|154eea25b419124c23f488e0f3a012b828fe0d03](https://github.com/pulp/pulp/pull/3686).

#10 - 11/16/2018 09:41 PM - jortel@redhat.com

- Status changed from MODIFIED to ASSIGNED

#11 - 11/16/2018 09:50 PM - jortel@redhat.com

- Status changed from ASSIGNED to POST

Reworked.

<https://github.com/pulp/pulp/pull/3759>

#12 - 11/19/2018 11:29 AM - ttereshc

- Sprint changed from Sprint 43 to Sprint 45

#13 - 11/26/2018 05:29 PM - jortel@redhat.com

- Status changed from POST to MODIFIED

Applied in changeset [pulp/40621ef56aea75048ee3e7bf81a62ccd35a32904](#).

#14 - 12/11/2018 02:36 PM - bherring

- Related to Test #4256: As a user, the content guard logic needs to be loaded and used by the content app. added

#15 - 04/25/2019 06:44 PM - daviddavis

- Sprint/Milestone set to 3.0

#16 - 04/26/2019 10:34 PM - bmbouter

- Tags deleted (Pulp 3)