Foreman - Feature #22119

Replace MD5 hashes with SHA

01/02/2018 07:48 PM - Anonymous

Status: Closed

Priority: Normal

Assignee: Ivan Necas

Category: Security

Target version:

Difficulty: Fixed in Releases: 1.20.0

Triaged: No Found in Releases:
Bugzilla link: Red Hat JIRA:

Pull request: https://github.com/theforeman/foreman/p

ull/6098

Description

Please see https://github.com/rails/rails/commit/82822a34217503336d51b7baab82cd18cf71e435 for details

Related issues:

Related to Foreman - Tracker #21834: Rails 5.2 upgrade tasks

Related to Katello - Bug #25080: Regenerate VCR casettes after changing the d...

Closed

Blocks Foreman - Feature #3511: As a security person, I would like Foreman t...

Resolved

Blocks Foreman - Bug #23128: Deface uses MD5 and doesn't work in FIPS-enable ...

Resolved

Associated revisions

Revision 1c72a0e1 - 10/03/2018 08:15 AM - Ivan Necas

Fixes #22119 - use SHA instead of MD5 for digesting

MD5 is disabled in FIPS environments.

History

#1 - 01/02/2018 07:48 PM - Anonymous

- Related to Tracker #21834: Rails 5.2 upgrade tasks added

#2 - 10/01/2018 07:57 AM - Ivan Necas

- Blocks Feature #3511: As a security person, I would like Foreman to run in FIPS mode added

#3 - 10/01/2018 09:10 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ivan Necas
- Pull request https://github.com/theforeman/foreman/pull/6098 added

#4 - 10/01/2018 09:10 AM - Ivan Necas

- Blocks Bug #23128: Deface uses MD5 and doesn't work in FIPS-enable environment added

#5 - 10/01/2018 01:12 PM - Ivan Necas

- Related to Bug #25080: Regenerate VCR casettes after changing the defualt hashing algorithm added

#6 - 10/03/2018 08:15 AM - Marek Hulán

- Category set to Security
- Fixed in Releases 1.20.0 added

#7 - 10/03/2018 09:01 AM - Ivan Necas

- Status changed from Ready For Testing to Closed

05/19/2024 1/2

Applied in changeset <a href="https://doi.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/10.2016/journal.org/

05/19/2024 2/2