Foreman - Bug #32121

Puppetclass creation audits are not correctly taxed

03/18/2021 01:56 PM - Ondřej Ezr

Status: Closed

Priority: Normal

Assignee: Ondřej Ezr

Category: Puppet integration

Target version: 2.5.0

Triaged: No

Fixed in Releases: 2.5.0

Found in Releases:

Red Hat JIRA:

Bugzilla link: 1806462

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

ull/8404

Description

Pull request:

Difficulty:

In Audit logs, Filter type = puppetclass do not list any creation result

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1806462

Description of problem:

Select Taxonomies that the puppetclasses are in.

Monitor -> Audits, The filter type = puppetclass is not working and shows no audits for created classes

Version-Release number of selected component (if applicable): Foreman 2.0

How reproducible:

Only in Taxonomy scope.

If we select Any organization and Any location we see the audits correctly

Associated revisions

Revision 734423d7 - 04/12/2021 09:51 AM - Ondřej Ezr

Fixes #32121 - Puppetclass create audit taxonomy

On Puppetclass create, there are no persisted EnvironmentClasses yet, so location_ids and organization_ids were always empty on create.

This allows to save EnvironmentClasses with Puppetclasses together and thus get the location_ids and organization_ids from the unsaved EnvironmentClasses. Thus the audit for Puppetclass will get correctly taxed.

History

#1 - 03/18/2021 01:57 PM - Ondřej Ezr

- Subject changed from Puppetclass creation audits are not correctly taxed to Puppetclass creation audits are not correctly taxed
- Category changed from Audit Log to Puppet integration

#2 - 03/18/2021 01:58 PM - Ondřej Ezr

- Target version set to 2.5.0

#3 - 03/18/2021 02:24 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ondřej Ezr
- Pull request https://github.com/theforeman/foreman/pull/8404 added

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#4 - 04/12/2021 09:51 AM - The Foreman Bot

- Fixed in Releases 2.5.0 added

#5 - 04/12/2021 10:01 AM - Ondřej Ezr

- Status changed from Ready For Testing to Closed

 $Applied in changeset \underline{foreman|734423d7aa6972c06bca549a4aeec260a2748226}.$

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