Foreman - Bug #24935

belongs_to_proxy doesn't validate :required option

09/13/2018 04:54 PM - Stephen Benjamin

Status:

Closed

Priority:

Normal

Assignee:

Stephen Benjamin

Category:

Smart Proxy

Target version:

Difficulty: Triaged:

No

Bugzilla link:

1599322

Pull request:

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

ull/6064

Description

belongs_to_proxy ignores the `required` option, so you can set invalid proxy ID's, which ends up hitting database constraints. For example:

Fixed in Releases:

Found in Releases:

Red Hat JIRA:

1.20.0

\$ hammer -u admin -p changeme realm create --name Potato --realm-proxy-id '941' --realm-type FreeI
PA

Could not create the realm:

PG::ForeignKeyViolation: ERROR: insert or update on table "realms" violates foreign key constraint "realms_realm_proxy_id_fk"

DETAIL: Key (realm_proxy_id) = (941) is not present in table "smart_proxies".

: INSERT INTO "realms" ("name", "realm_type", "realm_proxy_id", "created_at", "updated_at") VALU ES (\$1, \$2, \$3, \$4, \$5) RETURNING "id"

Whereas it should say something like this:

\$ hammer -u admin -p changeme realm create --name Potato --realm-proxy-id '941' --realm-type FreeI

Could not create the realm:

Realm proxy was not found

Associated revisions

Revision 75d02d8e - 09/21/2018 07:19 AM - Stephen Benjamin

fixes #24935 - validate existence of proxy assocations

History

#1 - 09/13/2018 04:54 PM - Stephen Benjamin

- Bugzilla link set to 1599322

#2 - 09/13/2018 05:08 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Stephen Benjamin
- Pull request https://github.com/theforeman/foreman/pull/6064 added

#3 - 09/21/2018 07:20 AM - Timo Goebel

- Fixed in Releases 1.20.0 added

#4 - 09/21/2018 08:01 AM - Stephen Benjamin

- Status changed from Ready For Testing to Closed

Applied in changeset <u>75d02d8ebf2f23999b1d8eda1e390ec52f00c01b</u>.

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