Foreman - Bug #28629

Importing templates with 'associate: never' does not import provisioning templates

01/03/2020 11:09 AM - Ondřej Pražák

Status: Closed
Priority: Normal
Assignee: Ondřej Pražák
Category: Templates
Target version:
Difficulty:
Pull request: https://github.com/theforeman/foreman/pull/7371
Triaged: No
Bugzilla link: 1785624

Description
Importing Provisioning Template from UI with "associate: never" gives "templateKindId: can't be blank" error even though template kind is specified in metadata

Associated revisions
Revision b6550cca - 02/28/2020 10:03 AM - Ondřej Pražák
Fixes #28629 - Always associate template kind

History
#1 - 01/03/2020 11:09 AM - Ondřej Pražák
- Subject changed from [UI] Importing templates with 'associate: never' does not import provisioning templates to [UI] Importing templates with 'associate: never' does not import provisioning templates
- File template-kind-id.png added

#2 - 01/20/2020 01:15 PM - Ondřej Pražák
- Assignee set to Ondřej Pražák
- Category set to Templates
- Subject changed from [UI] Importing templates with 'associate: never' does not import provisioning templates to Importing templates with 'associate: never' does not import provisioning templates
- Project changed from Templates to Foreman

The bug manifests in foreman_templates on template import, but the cause is that we skip associating template kind when 'associate' import option is 'never'. Without template kind, the provisioning template does not pass validations and it needs to be fixed in core.

#3 - 01/20/2020 01:18 PM - The Foreman Bot
- Status changed from New to Ready For Testing
- Pull request https://github.com/theforeman/foreman/pull/7371 added

#4 - 02/28/2020 10:03 AM - The Foreman Bot
- Fixed in Releases 2.1.0 added

#5 - 02/28/2020 11:01 AM - Ondřej Pražák
- Status changed from Ready For Testing to Closed

Applied in changeset b6550ccad40dd3d10f79da316510c25ba4c4ff46.