Installer - Bug #15164

Need a method of specifying associated org when registering a smart proxy

05/24/2016 10:09 AM - Stephen Benjamin

<table>
<thead>
<tr>
<th>Status:</th>
<th>New</th>
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<tr>
<td>Priority:</td>
<td>Normal</td>
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<tr>
<td>Assignee:</td>
<td>Stephen Benjamin</td>
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<tr>
<td>Category:</td>
<td>Foreman modules</td>
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<td>Target version:</td>
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<td>Difficulty:</td>
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<td>Triaged:</td>
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<td>Bugzilla link:</td>
<td>1326465</td>
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Description

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1326465

Description of problem:

When I install a capsule, I should have a way to specify what org this capsule should be associated with upon install. Currently it is a manual step and it is not at all intuitive since it remains pigeonholed away in the no org context, after installation.

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

SNAP 7.1

How reproducible:

every time

Steps to Reproduce:

1. Follow all the normal steps to install a capsule:
   
   * Register host to satellite; register to org "Default Organization"
   * generate capsule cert on satellite
   * install capsule rpms on target host
   * follow steps listed upon generating capsule cert to install capsule on target host.

2. In Satellite UI, set/assume context to be Default Organization
3. navigate to Infrastructure > Capsules
4. Look for your capsule
5. set context to "Any Context"
6. REPEAT STEPS 3-4.

Actual results:

After successful creation of capsule, it is not intuitive as to where that capsule is, and at a minimum, a second step is required to set the org after installing capsule.

Expected results:

There should be a way to determine associated org at install time, just like when registering the box.

I am unsure whether assuming we want to use the registered org as a default is a correct assumption, but it's an example. We shouldn't have to install the capsule and subsequently then go and assign an org.

When a capsule is not associated with any org, it sort of falls into a "black hole" and is not immediately seen. So user actually has to do multiple steps to assign the org:

1. install capsule
2. change context to find newly installed capsule
3. associate capsule with org.
Some might argue this is an RFE. I would argue that it's a critical shortcoming in how we're installing a capsule.

### Related issues:

- Related to Katello - Feature #15167: Inform the user they can register their org/location ...  
  Ready For Test 05/24/2016
- Related to Foreman - Feature #26092: When only one taxonomy of specific type ...  
  Closed

### History

#### #1 - 05/24/2016 10:10 AM - Stephen Benjamin

- **Project changed from** Foreman to Installer
- **Subject changed from** Need a method of specifying associated org when installing a capsule to Need a method of specifying associated org when registering a smart proxy
- **Category changed from** Smart Proxy to Foreman modules

#### #2 - 05/24/2016 10:10 AM - Stephen Benjamin

- **Subject changed from** Need a method of specifying associated org when registering a smart proxy to Need a method of specifying associated org when registering a smart proxy

#### #3 - 05/24/2016 12:49 PM - Stephen Benjamin

- Related to Feature #15167: Inform the user they can register their org/location with the installer command added

#### #4 - 03/07/2017 03:14 AM - Dominic Cleal

- [https://github.com/theforeman/puppet-foreman/pull/448](https://github.com/theforeman/puppet-foreman/pull/448) and [https://github.com/theforeman/puppet-foreman_proxy/pull/253](https://github.com/theforeman/puppet-foreman_proxy/pull/253) have been closed due to inactivity.

#### #5 - 02/27/2019 11:44 AM - Tomer Brisker

- Related to Feature #26092: When only one taxonomy of specific type is defined, api should default to that taxonomy added