Foreman - Bug #31265

foreman-rake apipie:cache in 2.2.0 has wrong shell output

11/05/2020 12:13 PM - Tim Meusel

Status:	New		
Priority:	Normal		
Assignee:			
Category:	API		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:	No	**Found in Releases:**	2.2.0
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Hi,
I was running foreman 2.1.4 on CentOS7. I upgraded to 2.2.0 based on the upgrade instructions:

```
yum upgrade --assumeyes https://yum.theforeman.org/releases/2.2/el7/x86_64/foreman-release.rpm
yum clean metadata
yum install --assumeyes centos-release-scl-rh foreman-release-scl
yum upgrade --assumeyes centos-release-scl-rh foreman-release-scl
yum clean metadata
yum upgrade --assumeyes tfm\* ruby\* foreman\*
```

So far so good. Afterwards I checked for the database migrations:

```
root ~ # foreman-rake db:migrate
API controllers newer than Apipie cache! Run apipie:cache rake task to regenerate cache.
== 20190226182746 CreateRegistrationFacets: migrating =========================
-- create_table(:registration_facets, {})
   -> 0.0254s
== 20190226182746 CreateRegistrationFacets: migrated (0.0255s) ===============

== 20200129123555 AddDisabledToUsers: migrating ==============================
-- add_column(:users, :disabled, :boolean, {:default=>false})
   -> 0.0024s
== 20200129123555 AddDisabledToUsers: migrated (0.0026s) =====================

== 20200602155700 DropPuppetRun: migrating ===================================
== 20200602155700 DropPuppetRun: migrated (0.0988s) ==========================

== 20200615071719 AddBmcToSubnet: migrating ==================================
-- add_column(:subnets, :bmc_id, :integer)
   -> 0.0019s
== 20200615071719 AddBmcToSubnet: migrated (0.0565s) =========================

== 20200616134403 RemoveSettingEnableOrchestration: migrating ================
== 20200616134403 RemoveSettingEnableOrchestration: migrated (0.0025s) =======

== 20200625081552 AddUniqueIndexToLookupValue: migrating =====================
-- add_index(:lookup_values, [:lookup_key_id, :match], {:unique=>true})
   -> 0.0054s
== 20200625081552 AddUniqueIndexToLookupValue: migrated (0.0055s) ============

== 20200630092207 ChangeDefaultVmDeletionSetting: migrating ==================
== 20200630092207 ChangeDefaultVmDeletionSetting: migrated (0.0056s) =========

== 20200825121733 DropCompareContentHostTemplate: migrating ==================
== 20200825121733 DropCompareContentHostTemplate: migrated (0.2722s) =========
```

```
== 20200918223816 UpdateLoginDelegationDescription: migrating =================
== 20200918223816 UpdateLoginDelegationDescription: migrated (0.0050s) ========

root ~ #
```

I executed them again, to ensure they acutally worked:

```
root ~ # foreman-rake db:migrate
API controllers newer than Apipie cache! Run apipie:cache rake task to regenerate cache.
root ~ #
```

now the actual tiny issue I saw. I executedthe apipie:cache job as suggested:

```
root ~ # foreman-rake apipie:cache
2020-11-05 13:05:05 +0100 | Started
2020-11-05 13:05:07 +0100 | Documents loaded...
2020-11-05 13:05:07 +0100 | Processing docs for
2020-11-05 13:05:25 +0100 | Processing docs for ca
2020-11-05 13:05:41 +0100 | Processing docs for en
2020-11-05 13:05:58 +0100 | Processing docs for es
2020-11-05 13:06:15 +0100 | Processing docs for gl
2020-11-05 13:06:32 +0100 | Processing docs for ja
2020-11-05 13:06:47 +0100 | Processing docs for pl
2020-11-05 13:07:02 +0100 | Processing docs for ru
2020-11-05 13:07:17 +0100 | Processing docs for zh_CN
2020-11-05 13:07:32 +0100 | Processing docs for de
2020-11-05 13:07:46 +0100 | Processing docs for en_GB
2020-11-05 13:08:01 +0100 | Processing docs for fr
2020-11-05 13:08:16 +0100 | Processing docs for it
2020-11-05 13:08:31 +0100 | Processing docs for ko
2020-11-05 13:08:46 +0100 | Processing docs for pt_BR
2020-11-05 13:09:02 +0100 | Processing docs for sv_SE
2020-11-05 13:09:19 +0100 | Processing docs for zh_TW
2020-11-05 13:09:35 +0100 | Processing docs for nl_NL
2020-11-05 13:09:51 +0100 | Processing docs for cs_CZ
2020-11-05 13:10:06 +0100 | Finished
root ~ #
```

In the first line with `Processing docs for` it looks like a language is missing? Let me know if this is supposed to look like this or if you need more information.

History

#1 - 11/05/2020 12:24 PM - Ewoud Kohl van Wijngaarden

- Category set to API

- Found in Releases 2.2.0 added

#2 - 11/10/2020 11:08 AM - Amit Upadhye

Tim Meusel wrote:

> Hi,
> I was running foreman 2.1.4 on CentOS7. I upgraded to 2.2.0 based on the upgrade instructions:
>
> [...]
>
> So far so good. Afterwards I checked for the database migrations:
>
> [...]
>
> I executed them again, to ensure they acutally worked:
> [...]
>
> now the actual tiny issue I saw. I executedthe apipie:cache job as suggested:
>
> [...]
>
> In the first line with `Processing docs for` it looks like a language is missing? Let me know if this is supposed to look like this or if you need more

information.

The apipie-rails has [nil] added to the list of langs before generating doc,

https://github.com/Apipie/apipie-rails/blob/master/lib/tasks/apipie.rake#L133

I can't figure out why its added explicitly ? the change is quite old,

https://github.com/Apipie/apipie-rails/commit/13f51b58639891ae809a5abb69963740e92028a3?branch=13f51b58639891ae809a5abb69963740e92028a3&diff=split

Maybe this can be raised as issue at https://github.com/Apipie/apipie-rails/issues ?

#3 - 11/13/2020 10:59 PM - Tim Meusel

thanks for debugging! I raised https://github.com/Apipie/apipie-rails/issues/697