

Foreman - Bug #25517

Debian packages don't build localized js files

11/20/2018 04:51 PM - Nicolas Boulanger

Status: Closed	
Priority: High	
Assignee:	
Category: Packaging	
Target version: 1.20.1	
Difficulty:	Fixed in Releases: 1.20.1
Triaged: Yes	Found in Releases: 1.20.0
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/foreman/foreman-packaging/pull/3266	
Description	
Hello,	
since my upgrade > 1.19 to 1.20 i lost my dashboard no picture is showing, only text, and lost of feature is missing	
Distributor ID: Debian Description: Debian GNU/Linux 9.6 (stretch) Release: 9.6 Codename: stretch	
Upgrade step: modify sources.list with 1.20 version then apt upgrade, and reboot server	
https://imgur.com/a/m7TFver	
thanks !	
Related issues:	
Related to Foreman - Bug #25523: make i18n js code more resilient to errors	Closed

Associated revisions

Revision 60198495 - 12/04/2018 11:51 AM - Michael Moll

Fixes #25517 - run locale:pack separately

History

#1 - 11/20/2018 05:15 PM - Tomer Brisker

- Category set to Web Interface

This appears to occur when using a non-english locale.

#2 - 11/20/2018 06:25 PM - Tomer Brisker

This only affects debian packages, rpms work fine.

#3 - 11/20/2018 06:29 PM - Tomer Brisker

- Found in Releases 1.20.0 added

A possible workaround until this issue is resolved is to change the locale to English, either by changing the user setting or appending ?locale=en to the end of the url

#4 - 11/21/2018 07:22 AM - Nicolas Boulanger

Tomer Brisker wrote:

A possible workaround until this issue is resolved is to change the locale to English, either by changing the user setting or appending ?locale=en to the end of the url

works with ?locale=en
will be fixed with fr language ? :)
Thanks !

#5 - 11/21/2018 07:24 AM - Ohad Levy

interesting, this looks very similar to [#25467](#) (might be a dup)

#6 - 11/21/2018 07:57 AM - Tomer Brisker

- *Category changed from Web Interface to Packaging*

Further investigation seems to indicate the the assets/javascript/locale folder is missing in debian install causing the i18n code to fail when it doesn't find the matching file.

I opened [#25523](#) to make the JS code more resilient, and keeping this one to fix the debain packaging issue so the js translations are shipped.

#7 - 11/21/2018 08:07 AM - Tomer Brisker

- *Related to Bug #25523: make i18n js code more resilient to errors added*

#8 - 11/26/2018 12:56 PM - Tomer Brisker

- *Target version set to 1.20.1*

#9 - 11/26/2018 12:56 PM - Tomer Brisker

- *Triaged changed from No to Yes*

#10 - 12/03/2018 11:24 AM - Tomer Brisker

- *Subject changed from No picture, missing dashboard to Debain packages don't build localized js files*

updating title to reflect issue

#11 - 12/03/2018 10:05 PM - The Foreman Bot

- *Status changed from New to Ready For Testing*

- *Assignee set to Anonymous*

- *Pull request <https://github.com/foreman/foreman-packaging/pull/3266> added*

#12 - 12/03/2018 10:18 PM - Anonymous

- *Subject changed from Debain packages don't build localized js files to Deaain packages don't build localized js files*

#13 - 12/03/2018 10:19 PM - Anonymous

- *Subject changed from Deaain packages don't build localized js files to Debian packages don't build localized js files*

#14 - 12/04/2018 11:52 AM - Anonymous

- *Fixed in Releases 1.20.1 added*

#15 - 12/04/2018 12:01 PM - Anonymous

- *Status changed from Ready For Testing to Closed*

Applied in changeset [pms:foreman-packaging|60198495dec53ed14362b17b8e838912f8bbd7ef](https://pms.foreman-packaging.com/changesets/60198495dec53ed14362b17b8e838912f8bbd7ef).