

Packaging - Bug #21032

logrotate conflict: foreman-proxy and tfm-rubygem-smart_proxy_dynflow_core

09/20/2017 06:58 AM - Radosław Piliszek

Status: Closed	
Priority: Normal	
Assignee:	
Category: RPMs	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases: 1.15.2
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Foreman 1.15.4 (1.15.2 was the latest selectable as "found in")	
/etc/logrotate.d/foreman-proxy controls /var/log/foreman-proxy/*log and foreman-proxy service is signaled when rotation happens. /etc/logrotate.d/tfm-rubygem-smart_proxy_dynflow_core controls /var/log/foreman-proxy/smart_proxy_dynflow_core.log and smart_proxy_dynflow_core service is signaled when rotation happens.	
There is a conflict that logrotate catches:	
<pre>error: tfm-rubygem-smart_proxy_dynflow_core:1 duplicate log entry for /var/log/foreman-proxy/smart_proxy_dynflow_core.log</pre>	
and ignores the /etc/logrotate.d/tfm-rubygem-smart_proxy_dynflow_core configuration (smart_proxy_dynflow_core service is never signaled and foreman-proxy service is signaled for its log instead).	
Related issues:	
Related to foreman-tasks - Bug #19224: smart_proxy_dynflow_core.log not reope...	Closed 04/07/2017

History

#1 - 09/20/2017 07:01 AM - Radosław Piliszek

Related to Issue [#19223](#), fixing this will cause the same symptoms as in that issue but for smart_proxy_dynflow_core service. Both have to be fixed to restore proper smart_proxy_dynflow_core logging.

#2 - 09/20/2017 08:07 AM - Radosław Piliszek

Also it looks like Issue [#19224](#) was supposed to be the one where this was fixed but it had been closed prematurely (the behaviour was not corrected then).

#3 - 09/21/2017 03:10 AM - Lukas Zapletal

For the record, the team is discussing if SIGHUP is a good signal to support or not. Otherwise the only change is to rewrite policy:

<https://github.com/foreman/smart-proxy/pull/544>

If this is accepted, lets move this to dynflow project and make the very same change there. Here:

https://github.com/foreman/foreman-packaging/blob/rpm/develop/rubygem-smart_proxy_dynflow_core/logrotate.conf

And here:

https://github.com/foreman/smart_proxy_dynflow/blob/master/deploy/smart_proxy_dynflow_core.service

#4 - 09/21/2017 03:11 AM - Lukas Zapletal

- Related to Bug [#19224](#): smart_proxy_dynflow_core.log not reopened during logrotate added

#5 - 09/21/2017 03:15 AM - Radosław Piliszek

You are right about that, Lukas, but you missed the fact that there is yet another layer of problems: the conflict between files in the same directory. Dynflow's log must be placed somewhere else.

#6 - 09/21/2017 03:17 AM - Radosław Piliszek

... or foreman-proxy logrotate config must watch less files.

#7 - 08/24/2021 09:36 AM - Ewoud Kohl van Wijngaarden

- *Status changed from New to Closed*

The smart_proxy_dynflow_core package has been obsoleted and is no longer shipped.