

Foreman - Bug #13499

2 logrotate tools beeing active on /var/log/foreman logfiles

02/01/2016 09:21 AM - Chris Roberts

Status: Feedback	
Priority: Low	
Assignee:	
Category: Logging	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Foreman is using the default Rails logging infrastructure to log to "log/#{Rails.env}.log" (see /opt/rh/ruby193/root/usr/share/gems/gems/railties-3.2.8/lib/rails/application/configuration.rb). Rails is using the "logging" gem for that, as defined in /opt/rh/ruby193/root/usr/share/gems/gems/logging-1.8.1/lib/logging.rb which says:</p> <pre>appender = case dev when String ::Logging::Appenders::RollingFile.new(name, a_opts) else ::Logging::Appenders::IO.new(name, dev, a_opts) end</pre> <p>(dev being the device/filename to log to). As we are passing</p>	

History

#1 - 02/01/2016 10:44 AM - Dominic Cleal

- Status changed from New to Need more information

The ticket description appears to be truncated. It's very unclear what bug you're trying to report.

#2 - 02/05/2016 06:51 AM - Christian Horn

Description of the problem:

2 logrotate tools beeing active on /var/log/foreman logfiles:

/var/log/foreman seems to be cared for by 2 mechanisms: logrotate and a ruby mechanism, this looks like this:

```
[root@rhel7-sat-61 foreman]# ll /var/log/foreman
[...]
```

rw-r--r.	1	foreman	foreman	0	12	13	03:50	production.20151211.log
rw-r--r.	1	foreman	foreman	40359	12	13	03:50	production.20151211.log-20151213
rw-rw-r.	1	foreman	foreman	86701	12	17	07:07	production.log
rw-rw-r.	1	foreman	foreman	7196	12	4	03:09	production.log-20151204.gz
rw-rw-r.	1	foreman	foreman	7303	12	5	03:39	production.log-20151205.gz

```
[...]
```

Version-Release number of selected component (if applicable):
foreman in Satellite 6.1

bz: https://bugzilla.redhat.com/show_bug.cgi?id=1305013

#3 - 02/05/2016 08:12 AM - Dominic Cleal

- Status changed from Need more information to Feedback

Please check a current release, the logging was changed significantly in 1.9. <http://theforeman.org/manuals/1.9/index.html#Releasenotesfor1.9>