Smart Proxy - Refactor #12402

Configure proxy with syslog by default

11/05/2015 09:14 AM - Lukas Zapletal

Status:	New		
Priority:	Normal		
Assignee:			
Category:	Packaging		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Smart proxy already have new SYSLOG setting which logs via syslog socket instead of a file. The only limitation is this uses Ruby 2.0+ class (http://ruby-doc.org/stdlib-2.0.0/libdoc/syslog/rdoc/Syslog/Logger.html).

We should do this by default on systems with Ruby 2.0+. With that change, we should change our logrotation scripts and syslog configuration to send into separate file (on non-systemd systems).

To avoid complexity in the installer, we can maybe wait until all supported platforms are Ruby 2.0+ or even better - systemd only.

Related issues:

Related to Smart Proxy - Refactor #11323: Refactor PID writing, interrupt tra...	**Closed**	**08/11/2015**
Related to Foreman - Feature #13702: Configure Foreman with syslog by default	**Duplicate**	**02/15/2016**

History

#1 - 11/05/2015 09:14 AM - Lukas Zapletal

- Related to Refactor #11323: Refactor PID writing, interrupt trap and daemon logging added

#2 - 02/15/2016 04:35 AM - Lukas Zapletal

- Related to Feature #13702: Configure Foreman with syslog by default added