

Smart Proxy - Bug #4237

Cannot require rgen/metamodel in foreman-proxy with 1.4.0 on Fedora 19 (clean install)

02/03/2014 01:53 PM - James Read

Status: Rejected	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Hi folks,	
I installed a fresh Fedora 19 virtual machine for Foreman, fully yum updated. I downloaded the foreman-release.rpm using the link provided in the documentation (1.4.0) and installed using no special arguments with the foreman-installer (1.4.0 1.fc19, Build date Wed 29 Jan 2014 02:11:32 PM GMT).	
PostgreSQL failed to start from the puppet installer, so I bounced the service manually and it worked fine. foreman-proxy also failed to start, but I cannot bounce this service manually. I get this error;	
Feb 3 13:36:50 localhost smart-proxy ¹⁵²⁹⁰ : /usr/share/rubygems/rubygems/core_ext/kernel_require.rb:55:in `require': cannot load such file -- rgen/metamodel_builder (LoadError)	
Attached /var/log/messages and foreman-installer.log for your viewing pleasure. :)	

History

#1 - 02/03/2014 01:54 PM - James Read

- File foreman-installer.log added
- File var_log_messages added

#2 - 02/03/2014 03:04 PM - Dominic Cleal

- Status changed from New to Rejected
- translation missing: en.field_release deleted (2)

This is a bug in the Fedora puppet package, which will soon be fixed: https://bugzilla.redhat.com/show_bug.cgi?id=1051613.

In the meantime, you can install "rubygem-rgen" manually or use the Puppet Labs packages from yum.puppetlabs.com.

Files

foreman-installer.log	478 KB	02/03/2014	James Read
var_log_messages	69.9 KB	02/03/2014	James Read