Katello - Bug #4850

katello-configure seems to apply root owner/group to pg_hba.conf

03/25/2014 05:05 PM - Michael Stead

Status:	Closed		
Priority:	High		
Assignee:	Eric Helms		
Category:	Installer		
Target version:	Katello 2.0		
Difficulty:		**Fixed in Releases:**	
Triaged:	Yes	**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

After running 'katello-configure' as per the documents here[1], postgres fails to start causing issues for the remainder of the install.

It appears that katello-configure changes the owner and group of /var/lib/pgsql/data/pg_hba.conf to root after applying changes to it. Postgresql can not read it when its service is started.

Expected:
After pg_hba.conf is updated by katello-configure, owner/group should remain as postgres.

Installed based on [1] -- OS: F19
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katello-cli-1.4.7-1.fc19.noarch
katello-common-1.4.15-1.fc19.noarch
katello-selinux-1.4.5-1.fc19.noarch
katello-all-1.4.15-1.fc19.noarch
katello-certs-tools-1.4.4-1.fc19.noarch
katello-glue-candlepin-1.4.15-1.fc19.noarch
katello-cli-common-1.4.7-1.fc19.noarch
pulp-katello-plugins-0.2-1.fc19.noarch
signo-katello-0.0.22-1.fc19.noarch
katello-candlepin-cert-key-pair-1.0-1.noarch
katello-glue-elasticsearch-1.4.15-1.fc19.noarch
katello-qpid-broker-key-pair-1.0-1.noarch
katello-configure-1.4.9-1.fc19.noarch
katello-1.4.15-1.fc19.noarch
katello-qpid-client-key-pair-1.0-1.noarch
katello-repos-1.4.4-1.fc19.noarch
katello-glue-pulp-1.4.15-1.fc19.noarch

[1] https://fedorahosted.org/katello/wiki/Install

History

#1 - 04/04/2014 05:46 PM - Eric Helms

- Status changed from New to Closed

- Assignee set to Eric Helms

- Triaged changed from No to Yes

Due to changes incurred between Katello 1.4 and 1.5 that include a complete overhaul of the installer, I'm closing this as won't fix since this should be handled entirely by the upstream postgresql puppet module.

#2 - 08/21/2014 02:37 PM - Eric Helms

- translation missing: en.field_release set to 13