

Installer - Feature #16257

Ensure 'includedir /etc/sudoers.d' in sudoers file for foreman-proxy

08/23/2016 01:39 PM - Stephen Benjamin

Status: Closed	
Priority: Normal	
Assignee:	
Category: Foreman modules	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link: 1348616	Red Hat JIRA:
Pull request:	
Description	
Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1348616	
Description of problem:	
The satellite installer creates the sudo file in /etc/sudoers.d/ called foreman-proxy for the foreman-proxy user. The user needs permissions to do stuff with certificates and if it doesn't have sudo access the application will break.	
Basically the sudoers file /etc/sudoers needs to contain the line:	
includedir /etc/sudoers.d	
This should be enforced as it causes this bug:	
https://access.redhat.com/solutions/1399283	
Version-Release number of selected component (if applicable):	
6.1.X	
maybe 6.2.X	
How reproducible:	
Easy to reproduce	
Steps to Reproduce:	
1. Remove #includedir directive and sudoers.d folder	
2. Install product	
3. Attempt to publish content view	
4. Doesn't work	
Actual results:	
Installer does not force correct sudo rules	
Expected results:	
Installer should enforce correct sudo rules so that the application can work correctly	
Additional info:	

History

#1 - 08/24/2016 03:38 AM - Dominic Cleal

- Project changed from Foreman to Installer

- Subject changed from Ensure 'includedir /etc/sudoers.d' in sudoers file for foreman-proxy to Ensure 'includedir /etc/sudoers.d' in sudoers file for foreman-proxy

- *Category set to Foreman modules*

#2 - 07/22/2019 03:43 PM - Ewoud Kohl van Wijngaarden

- *Status changed from New to Closed*

When using Puppet 6, sudo is no longer used in favor of using Puppetserver's HTTP API.