Installer - Bug #33431

Use OpenSSL Ruby to ensure Apache certificate bundle is in the proper format on FIPS machines

09/08/2021 12:39 AM - Eric Helms

Status:	Closed	
Priority:	Normal	
Assignee:	Eric Helms	
Category:	Foreman modules	
Target version:	3.1.0	
Difficulty:		Fixed in Releases: 3.1.0
Triaged:	Yes	Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:	https://github.com/theforeman/puppet-ce rts/pull/380	
Description		

Associated revisions

Revision ffeb6f46 - 09/09/2021 08:42 PM - Eric Helms

Fixes #33431: Use Ruby OpenSSL to ensure PKCS1 format

On FIPS enabled machines, private keys generated are not in PKCS #1 format which is required by Apache for bundled SSL proxy machine certilicates. This switches to using Ruby's OpenSSL library to generate the proper format when needing to force PKCS #1 format rather than string manipulation.

History

#1 - 09/08/2021 12:51 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Eric Helms
- Pull request https://github.com/theforeman/puppet-certs/pull/380 added

#2 - 09/09/2021 08:42 PM - The Foreman Bot

- Fixed in Releases 3.2.0 added

#3 - 09/09/2021 09:08 PM - Eric Helms

- Status changed from Ready For Testing to Closed

Applied in changeset puppet-certs/ffeb6f467860b9a86d9208f1bf1a310f2ad1d93b.

#4 - 09/16/2021 10:43 AM - Ewoud Kohl van Wijngaarden

- Pull request deleted (https://github.com/theforeman/puppet-certs/pull/380)
- Fixed in Releases 3.1.0 added
- Fixed in Releases deleted (3.2.0)

#5 - 09/16/2021 11:07 AM - Ewoud Kohl van Wijngaarden

- Category set to Foreman modules
- Target version set to 3.1.0
- Triaged changed from No to Yes
- Pull request https://github.com/theforeman/puppet-certs/pull/380 added