

Installer - Bug #10238

"--no-enable-puppet" breaks foreman-installer

04/22/2015 09:56 AM - Sebastiaan Glazenborg

Status: New	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases: 1.8.0
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Trying to test foreman using Saltstack instead of puppet.	
OS: CentOS 7.1	
Foreman: Version : 1.8.0 Release : 0.1.RC3.el7	
<pre>[root@foreman1 ~]# foreman-installer \ --no-enable-puppet \ --enable-foreman-plugin-salt</pre>	
<pre>Could not start Service[foreman-proxy]: Execution of '/usr/bin/systemctl start foreman-proxy' returned 1: Job for foreman-proxy.service failed. See 'systemctl status foreman-proxy.service' and 'journalctl -xn' for details. /Stage[main]/Foreman_proxy::Service/Service[foreman-proxy]/ensure: change from stopped to running failed: Could not start Service[foreman-proxy]: Execution of '/usr/bin/systemctl start foreman-proxy' returned 1: Job for foreman-proxy.service failed. See 'systemctl status foreman-proxy.service' and 'journalctl -xn' for details.</pre>	
<pre>Could not start Service[httpd]: Execution of '/usr/bin/systemctl start httpd' returned 1: Job for httpd.service failed. See 'systemctl status httpd.service' and 'journalctl -xn' for details. /Stage[main]/Apache::Service/Service[httpd]/ensure: change from stopped to running failed: Could not start Service[httpd]: Execution of '/usr/bin/systemctl start httpd' returned 1: Job for httpd.service failed. See 'systemctl status httpd.service' and 'journalctl -xn' for details. /Stage[main]/Foreman_proxy::Register/Foreman_smartproxy[foreman1.domain.local]: Failed to call refresh: Could not load data from https://foreman1.domain.local /Stage[main]/Foreman_proxy::Register/Foreman_smartproxy[foreman1.domain.local]: Could not load data from https://foreman1.domain.local</pre>	
<pre>[root@foreman1 foreman]# systemctl status httpd.service</pre>	
<pre>Apr 22 11:24:38 foreman1.domain.local httpd[6255]: SSLCertificateFile: file '/var/lib/puppet/ssl/certs/foreman1.domain.local.pem' does not exist or is empty</pre>	
<pre>[root@foreman1 foreman]# ll /var/lib/puppet/ssl/certs/ total 0</pre>	
Related issues:	
Blocked by Installer - Tracker #10161: Support Multiple Installation Scenarios	Resolved 04/16/2015

History

#1 - 04/22/2015 10:09 AM - Dominic Cleal

- Project changed from Foreman to Installer

Yeah, this is expected as the default SSL configuration relies on Puppet's certificate authority. It'd be possible to figure out and document a couple of scenarios, a) using your own certificate(s), b) no SSL configuration.

#2 - 04/22/2015 10:15 AM - Sebastiaan Glazenberg

Ok; so instead of a bug this should be a feature request?

c) change the dependency; not rely on Puppet generated SSL files?

For my info: "a) using your own certificate(s)" you are referring to these options correct?

```
--foreman-server-ssl-ca  
--foreman-server-ssl-cert  
--foreman-server-ssl-chain  
--foreman-server-ssl-crl  
--foreman-server-ssl-key
```

```
--foreman-proxy-ssl-ca  
--foreman-proxy-ssl-cert  
--foreman-proxy-ssl-key  
--foreman-proxy-ssl-dir
```

#3 - 04/22/2015 10:19 AM - Dominic Cleal

Yes.

#4 - 05/12/2015 02:24 PM - Stephen Benjamin

- *Blocked by Tracker #10161: Support Multiple Installation Scenarios added*