

## Installer - Bug #15302

### Ordering of certificate generation causes private key mismatch

06/06/2016 07:18 AM - Dominic Cleal

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Foreman modules	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
There's an intermittent issue on our Foreman/Puppet installation tests causing a private key/certificate mismatch across multiple OSes.	
When running the agent after, it shows errors such as:	
<pre># (in test file /usr/bin/fb-puppet-tests.bats, line 94) # `puppet agent -v -o --no-daemonize' failed # [1;31mError: Could not request certificate: The certificate retrieved from the master does not m atch the agent's private key. # Certificate fingerprint: B8:19:7E:01:9A:03:3F:05:88:B0:B2:C5:D8:A8:3C:C9:9B:C7:0B:AF:21:E2:28:4F :EB:E8:4E:32:C4:A4:6D:B1 # To fix this, remove the certificate from both the master and the agent and then start a puppet r un, which will automatically regenerate a certificate. # On the master: # puppet cert clean foreman-el6.example.com # On the agent: # 1a. On most platforms: find /etc/puppetlabs/puppet/ssl -name foreman-el6.example.com.pem -dele te # 1b. On Windows: del "/etc/puppetlabs/puppet/ssl/foreman-el6.example.com.pem" /f # 2. puppet agent -t</pre>	
<b>Related issues:</b>	
Is duplicate of Installer - Bug #15550: SSL Certificate mismatch when install...	<b>Closed</b> <b>06/30/2016</b>

### History

#### #1 - 10/17/2016 05:54 AM - Dominic Cleal

- Is duplicate of Bug #15550: SSL Certificate mismatch when installing with the installer added

#### #2 - 10/17/2016 05:54 AM - Dominic Cleal

- Status changed from New to Duplicate

### Files

foreman-debug.tar.xz	128 KB	06/06/2016	Dominic Cleal
fb-install-foreman.bats.out	365 KB	06/06/2016	Dominic Cleal
foreman-debug.tar.xz	159 KB	06/06/2016	Dominic Cleal
fb-install-foreman.bats.out	428 KB	06/06/2016	Dominic Cleal