

Foreman - Bug #14284

Automatically sign

03/19/2016 03:59 PM - Loic FONTAINE

Status: Resolved	
Priority: Normal	
Assignee:	
Category: PuppetCA	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
When you deploy a Windows machine using Image-Based (i.e. VMware Templates) the Puppet certificate is not automatically sign. You must go on "Infrastructure" --> "Smart Proxies" in order to sign the certificate.	

History

#1 - 03/21/2016 04:17 AM - Dominic Cleal

- Category set to PuppetCA

- Status changed from New to Need more information

Are you using a user data template? If so, you *must* run the Puppet agent before the foreman_url('built') is called for it to autosign.

#2 - 04/12/2016 03:03 PM - Loic FONTAINE

Yes I am using a user template which invoke foreman_url('built') after Puppet was installed and launched.

I use Windows 2012 Server

#3 - 04/13/2016 02:56 AM - Dominic Cleal

Can you check if the autosign entry is added during provisioning, *before* built is called? Does the host have a Puppet CA proxy assigned?

#4 - 04/13/2016 06:49 AM - Loic FONTAINE

It works now ! :)

I must do a "Sleep 300" in order to wait 5 minutes between puppet installation and foreman('built').

Thank you Dominic :)

#5 - 04/13/2016 09:49 AM - Dominic Cleal

- Status changed from Need more information to Resolved

Glad it's sorted. You can also probably run the agent explicitly, which is what happens in other OS templates:

https://github.com/theforeman/community-templates/blob/develop/snippets/puppet_setup.erb#L59