

Foreman - Bug #19424

VMware provisioning displays all IP address

04/28/2017 07:09 AM - Marek Hulán

Status: New	
Priority: Normal	
Assignee: Timo Goebel	
Category: Compute resources - VMware	
Target version:	
Difficulty: medium	Fixed in Releases:
Triaged: Yes	Found in Releases: 1.18.0-RC3
Bugzilla link: 1426592	Red Hat JIRA:
Pull request: https://github.com/foreman/foreman/pull/3559	
Description Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1426592	
Description of problem: When doing provisioning using vmware, after selecting the cluster it shows all the ip addresses which are on vsphere.	
How reproducible: Whenever doing provisioning using VMware as deployment machine.	
Steps to Reproduce: Go to new host, start the provisioning, select the deploy on Vmware and then select Vmware cluster, in interface tab it shows all the IP address.	
Actual results: It should display network which are part of selected cluster	
Expected results: Displaying networks from all cluster which are in Vsphere environment.	
Additional info:	
Related issues:	
Related to Foreman - Feature #15115: Filter datastore and network selection	Duplicate 05/20/2016
Related to Foreman - Feature #2113: Better VMWare Datastore UI	Closed

History

#1 - 04/28/2017 07:10 AM - Marek Hulán

- Subject changed from VMware provisioning displays all IP address to VMware provisioning displays all IP address

- Target version set to 115

#2 - 05/16/2017 05:54 AM - Angelo Lisco

- Related to Feature #15115: Filter datastore and network selection added

#3 - 05/16/2017 05:54 AM - Angelo Lisco

- Related to Feature #2113: Better VMWare Datastore UI added

#4 - 05/16/2017 06:00 AM - Angelo Lisco

- Pull request <https://github.com/foreman/foreman/pull/3559> added

Timo Goebel was working on a patch to filter networks and datastores depending on the cluster selection. I also wish this could be fixed in 1.16 GA since the actual behavior (no filtering at all) it's very frustrating when you have multiple clusters and each one has different datastores and networks.

Marek Hulán wrote:

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Additional info:

#5 - 05/16/2017 06:06 AM - Dominic Cleal

- Pull request deleted (<https://github.com/theforeman/foreman/pull/3559>)

#6 - 08/23/2017 05:16 PM - Angelo Lisco

I can't understand why Dominic unlinked the PR 3559 from this bug report. Yes, the PR is not complete yet but I think it's a great start for everyone who wants to work on this important feature.

Angelo Lisco wrote:

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Additional info:

#7 - 10/19/2017 06:16 AM - Marek Hulán

- Pull request <https://github.com/theforeman/foreman/pull/3559> added

I don't see the reason either, reverting. The PR is currently inactive but still open and relevant.

#8 - 07/18/2018 04:32 PM - Chris Roberts

- Assignee set to *Timo Goebel*

- Difficulty set to *medium*

- Triaged set to *No*

#9 - 07/18/2018 06:03 PM - Chris Roberts

- Triaged changed from *No* to *Yes*

- Found in Releases *1.18.0-RC3* added