Foreman - Bug #2859

Provisioning and Authenticaiton

07/29/2013 03:40 PM - Eric Aiken

| Status: | Rejected | |
|-----------------|------------|--------------------|
| Priority: | Normal | |
| Assignee: | Eric Aiken | |
| Category: | | |
| Target version: | | |
| Difficulty: | | Fixed in Releases: |
| Triaged: | | Found in Releases: |
| Bugzilla link: | | Red Hat JIRA: |
| Pull request: | | |

Description

I've been working on getting foreman to provision to xen and Citrix Xen. I have libvirt communicating with both via

virsh -c xenapi://1.1.1.1/?no_verify=1

and I can issue commands. However I must manually authenticate. How do I configure compute resources to authenticate?

History

#1 - 07/30/2013 03:19 AM - Dominic Cleal

- Status changed from New to Rejected

This isn't really an appropriate place to ask questions about something we don't support, maybe a discussion on the foreman-dev mailing list would be more appropriate if it's functionality you're writing?

libvirt has config for authenticating to various hypervisors, see http://libvirt.org/auth.html#Auth_client_config

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