

Foreman - Bug #3681

One Vsphere Login Session per connection/action

11/18/2013 03:55 PM - Finke Lamein

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|--|------------------------------|
| Status: New | |
| Priority: Normal | |
| Assignee: | |
| Category: Compute resources - VMware | |
| Target version: | |
| Difficulty: | Fixed in Releases: |
| Triaged: No | Found in Releases: |
| Bugzilla link: | Red Hat JIRA: |
| Pull request: | |
| Description | |
| <p>Foreman seems to create a login session for almost every action done on a vsphere cluster, like: powerstatus, editing, etc. I have tried tweaking fog by editing the @vsphere_must_reauthenticate = false to true from fog/lib/fog/vsphere/compute.rb and restarting foreman, but it still opens a new login session for almost every action. I must say i'm not exactly sure what the @vsphere_must_reauthenticate should accomplish.</p> <p>Neither am I sure if this is a fog or a foreman issue, or both.</p> <p>During these actions I monitored new connections from our foreman server to the vsphere console, new connections are opened when doing a refresh of the status page or doing an edit. which seems to result in a new session on the vsphere console.</p> <p>I believe it should try to reuse connections and/or sessions where possible.</p> | |
| Related issues: | |
| Related to Foreman - Feature #6876: Support for session-based oVirt authentic... | New 08/01/2014 |

History

#1 - 09/26/2014 07:02 AM - Dominic Cleal

- Category changed from Compute resources to Compute resources - VMware

#2 - 09/26/2014 07:04 AM - Dominic Cleal

- Related to Feature #6876: Support for session-based oVirt authentication added