

Foreman - Feature #1500

fails gracefully when hypervisor has gone away

02/22/2012 10:46 AM - Adrian Bridgett

Status: Resolved	
Priority: Low	
Assignee:	
Category: VM management	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description (Even just turning off a hypervisor seems to cause issues). In this case, I've rebuilt the hypervisor. I'd like to destroy the old VMs from foreman. Clicking "host -> delete" ends with this stack track. Unmanaging the node doesn't seem to help. NoMethodError undefined method `connect' for nil:NilClass /usr/share/foreman/app/models/orchestration/libvirt.rb:51:in `queue_libvirt_destroy' /usr/share/foreman/app/models/orchestration.rb:63:in `destroy' /usr/share/foreman/app/controllers/hosts_controller.rb:116:in `destroy' Foreman v0.4.1	

History

#1 - 02/22/2012 10:54 AM - Adrian Bridgett

Hmm, bizarely it's now working. I've trying from the "all hosts" screen rather than the "host foo -> delete" screen this time.

#2 - 11/15/2012 10:42 AM - Benjamin Papillon

- *Tracker changed from Bug to Feature*

- *Subject changed from fails when hypervisor has gone away to fails gracefully when hypervisor has gone away*

Aside from using computer resources instead of Hypervisor code, try to get a graceful error when hypervisor/computer resource is not available

#3 - 02/29/2016 11:26 AM - Greg Sutcliffe

- *Description updated*

- *Status changed from New to Resolved*

You can now disassociate a vm from it's hypervisor in the edit page, which then allows you to delete it without the htpervisor being present. As such, I think we can close this - do re-open if you still see issues.