## Foreman - Bug #9314

# power-state change on vms in aws-compute resource cause 500 server error

02/10/2015 01:12 PM - Brian Galura

Status: Duplicate	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
I have not been able to get power actions to work through the v2 API on foreman 1.7.1. I am following the API spec here: http://theforeman.org/api/apidoc/v2/hosts/power.html	
<pre>curl -X PUTuser user:pass -H "Content-Type: application/json" -d '{"power_action":"status","hos t":{}}' https://foreman/api/v2/hosts/testhost.example.com/power</pre>	
{	
<pre>"error": {"message":"undefined method `search_for' for #&lt;Class:0x00000045395e0&gt;"}</pre>	
}	
Full stack trace: http://pastebin.com/dtwx6x2e	
The same operation works OK in the UI.	
[ <u>root@foreman2.cs.ops</u> ~]# foreman-debug	
HOSTNAME: foreman2.cs.ops.expertcity.com	
OS: redhat RELEASE: Red Hat Enterprise Linux Server release 6.6 (Santiago) FOREMAN: 1.7.1	
RUBY: ruby 1.8.7 (2013-06-27 patchlevel 374) [x86_64-linux]	
PUPPET: DENIALS: 0	
A debug file has been created: /tmp/foreman-debug-ORzeH.tar.bz2 (18797850 bytes)	
You may want to upload the tarball to our public server via rsync. There is a write only directory (readable only by Foreman core developers) for that. Note the rsync transmission is UNENCRYPTED:	
rsync /tmp/foreman-debug-ORzeH.tar.bz2 rsync://theforeman.org/debug-incoming	
Do you want to do this now? [y/N] y Uploading	
The tarball has been uploaded, please contact us on mailing list or IRC.	
Related issues:	
Is duplicate of Foreman - Bug #8812: Pass model type in API base controlle	er Closed 12/30/2014

### History

#### #1 - 02/11/2015 04:41 AM - Dominic Cleal

- Is duplicate of Bug #8812: Pass model type in API base controller added

#### #2 - 02/11/2015 04:41 AM - Dominic Cleal

- Status changed from New to Duplicate

Thanks for the report, we have a patch tracked under <u>#8812</u> which fixes this error that occurs for non-admin users.