

Foreman - Bug #3867

Wrong Compute Resource type shown on overview

12/12/2013 02:02 PM - Hannes Schaller

Status: Closed	
Priority: Normal	
Assignee: Joseph Magen	
Category: Compute resources	
Target version: 1.4.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Hello! Hello!	
I am using VMWare vsphere 5.1 and on the /compute_resources page, the Resources are listed as "EC2" (http://de.tinypic.com/r/9icu14/5), despite being shown correctly on /compute_resource/#{item} (http://de.tinypic.com/r/qx3os3/5)	
It is also displayed as EC2 on the about page: http://de.tinypic.com/r/9h4etu/5	
I guess the error is around models/compute_resource.rb:92 in the function "provider_friendly_name".	
Cheers hannes	
Related issues:	
Related to Foreman - Bug #3138: rbvmomi required by a clean install of foreman	Closed 09/23/2013
Has duplicate Foreman - Bug #3944: VMWare CR mis-identified as EC2	Duplicate 01/04/2014

Associated revisions

Revision 2ebd2f22 - 01/20/2014 04:57 PM - Joseph Magen

fixes #3867 - Wrong Compute Resource type shown on overview

Revision 9e3a5262 - 01/20/2014 07:09 PM - Joseph Magen

fixes #3867 - Wrong Compute Resource type shown on overview

(cherry picked from commit 2ebd2f227aef16da62c7884065bb9b47a846c9a3)

History

#1 - 12/13/2013 08:38 AM - Dominic Cleal

- Related to Bug #3138: rbvmomi required by a clean install of foreman added

#2 - 12/13/2013 08:38 AM - Dominic Cleal

- translation missing: en.field_release set to 2

#3 - 01/05/2014 08:07 PM - Dominic Cleal

- Has duplicate Bug #3944: VMWare CR mis-identified as EC2 added

#4 - 01/09/2014 02:30 PM - Anonymous

- Target version set to 1.9.2

#5 - 01/20/2014 08:10 AM - Joseph Magen

- Status changed from New to Assigned

- Assignee set to Joseph Magen

#6 - 01/20/2014 08:43 AM - Joseph Magen

- Status changed from Assigned to Ready For Testing

<https://github.com/theforeman/foreman/pull/1171>

#7 - 01/20/2014 06:31 PM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [2ebd2f227aef16da62c7884065bb9b47a846c9a3](#).