

OpenNebula - Bug #3949

Sunstone fails to examine a VM with a NIC that has no security groups at all

08/25/2015 06:29 PM - Roy Keene

Status:	Closed	Start date:	08/25/2015
Priority:	Low	Due date:	
Assignee:	Daniel Molina	% Done:	100%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 4.14	Pull request:	
Resolution:	fixed		
Affected Versions:	OpenNebula 4.12		
Description			
I get the JavaScript error: TypeError: nic.SECURITY_GROUPS.split is not a function			
When attempting to display a VM that has a NIC, but that NIC does not have any security groups at all.			
Related issues:			
Duplicates Bug # 3787: Interface stays in loading state when adding an NIC.		Closed	05/01/2015

History

#1 - 08/26/2015 08:56 AM - Daniel Molina

Hi Roy,

Could you send us the output of the `onevm show VMID -x` command for that VM?

#2 - 08/26/2015 09:06 AM - Daniel Molina

- Assignee set to Daniel Molina

#3 - 08/26/2015 09:11 AM - Daniel Molina

- Duplicates Bug #3787: Interface stays in loading state when adding an NIC. added

#4 - 08/26/2015 09:28 AM - Daniel Molina

- Target version set to Release 4.14

#5 - 08/26/2015 09:29 AM - Daniel Molina

- Status changed from Pending to New

#6 - 08/26/2015 01:14 PM - Daniel Molina

- Status changed from New to Closed

Fixed in master, thank you for the feedback

#7 - 08/26/2015 01:14 PM - Daniel Molina

- % Done changed from 0 to 100

- Resolution set to fixed

Fixed in master, thank you for the feedback