OpenNebula - Bug #3787
Interface stays in loading state when adding an NIC.

05/01/2015 09:24 AM - Anonymous

Status:	Closed		**Start date:**	05/01/2015
Priority:	Low		**Due date:**	
Assignee:	Daniel Molina		**% Done:**	100%
Category:	Sunstone		**Estimated time:**	0.00 hour
Target version:				
Resolution:	fixed		**Pull request:**	
Affected Versions:	OpenNebula 4.12			

Description

How to replicate:

Import Arch image from marketplace. (do not forget to install bzip2 on opennebula, maybe add as a dependency to the opennebula package?)
Instantiate the vm from the template (do not attach a nic)
Click on the started / Running VM
Click network tab, add nic.
No nic will show attached.
Go out of the VM, by clicking virtual machines or something else.
Click the VM again. Interface will stay loading forever.
Reproducable every time.

You can work around this by adding the network interface to the template right away like the comment in marketplace asks you to.
Not critical issue tbh, but putting it up for a bugfix none the less.

Environment OpenNebula/Sunstone 4.12.1

Please let me know if you need any more information.

Related issues:

Duplicated by Bug # 3949: Sunstone fails to examine a VM with a NIC that has ...	**Closed**	**08/25/2015**

Associated revisions

Revision 5b45276f - 08/26/2015 01:12 PM - Daniel Molina

bug #3787: Check if secgroups is defined for a nic

History

#1 - 05/08/2015 03:21 PM - Anonymous

Tested in Ubuntu 14.04 from Marketplace, no difference.

#2 - 08/26/2015 09:11 AM - Daniel Molina

- Duplicated by Bug #3949: Sunstone fails to examine a VM with a NIC that has no security groups at all added

#3 - 08/26/2015 09:28 AM - Daniel Molina

- Assignee set to Daniel Molina

#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

- Target version deleted (Release 4.14)

- % Done changed from 0 to 100

- Resolution set to fixed

Fixed in master, thank you for the feedback