

OpenNebula - Bug #4603

VM template with non-existing VNET can be instantiated in Sunstone (not on cli)

06/28/2016 10:08 AM - Stefan Kooman

Status:	Closed	Start date:	06/28/2016
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:		Pull request:	
Resolution:	worksforme		
Affected Versions:	OpenNebula 5.0		

Description

When a VNET is referenced (in advanced mode in Sunstone) that does *not* exist, the VM template can still be instantiated and the VM will *not* contain the non-existing vnet interface. However, no error message is given. On the cli this does still work. For example:

```
[TemplateInstantiate] Error allocating a new virtual machine template. User 0 does not own a network with name: vlan2689 . Set NETWORK_UNAME or NETWORK_UID of owner in NIC.
```

History

#1 - 06/30/2016 02:45 PM - Ruben S. Montero

- Target version set to Release 5.0.2

#2 - 07/01/2016 09:27 AM - Carlos Martín

Hi,

Can you share your NIC section? It is working as it should for me, I'm testing with

```
NIC = [  
  NETWORK = "doesnotexist" ]
```

#3 - 07/04/2016 02:24 PM - Carlos Martín

- Category set to Sunstone

#4 - 07/19/2016 09:28 AM - Jaime Melis

- Target version deleted (Release 5.0.2)

"Worksforme", waiting for feedback in order to reproduce the issue.

#5 - 11/03/2016 10:31 AM - Tino Vázquez

- Status changed from Pending to Closed

- Resolution set to worksforme