

OpenNebula - Bug #2081

Error split in VMware Driver if space in VM name

05/24/2013 09:15 AM - Pierre Libeau

Status:	Closed	Start date:	05/24/2013
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Drivers - Monitor	Estimated time:	0.00 hour
Target version:		Pull request:	
Resolution:	wontfix		
Affected Versions:	OpenNebula 4.0		

Description

My ESX host in OpenNebula is on error : Error parsing monitor information and oned.log :

```
poll: Error executing: virsh -c 'vpx://10.6.15.1/DATACENTER_LAB/CLUSTER_ESX_LAB/-/?no_verify=1' --readonly dominfo 'XXX'
```

This bug seems to be caused by the use of space characters in the VM name.

I have tried to modify the file "/var/lib/one/remotes/im/vmware.d/vmware.rb" to be able to handle VMs with space characters in their name :

```
def get_vm_names
  rc, data = do_action("virsh -c #{@uri} --readonly list --name")
  return [] if !rc
  data.gsub!(/^\.*---$/m, "")
  data.strip! if data
  lines=data.split(/\n/)
  lines.map do |line|
    line.split(/\r+/).delete_if {|d| d.empty? }[0]
  end.compact
end
```

But this modification doesn't work

History

#1 - 05/28/2013 10:11 AM - Tino Vázquez

- Status changed from Pending to Closed

This is indeed the case with VMs with spaces in the name, and thus created outside OpenNebula. This will be solved with the new IM drivers (see #1977).

#2 - 05/28/2013 10:11 AM - Tino Vázquez

- % Done changed from 0 to 100

- Resolution set to wontfix