

OpenNebula - Bug #1594

Wrong source file path for contextualization iso

10/26/2012 09:06 AM - Giovanni Toraldo

Status:	Closed	Start date:	10/26/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Core & System	Estimated time:	0.00 hour
Target version:	Release 3.8.1	Pull request:	
Resolution:	fixed		
Affected Versions:	OpenNebula 3.8		

Description

With a template like this:

```
NAME = base-lamp
MEMORY = 512
CPU = 0.5
```

```
DISK = [IMAGE_ID = "12"]
NIC = [NETWORK="default"]
```

```
GRAPHICS = [
  TYPE = "vnc",
  LISTEN = "0.0.0.0" ]
```

```
CONTEXT = [
  hostname = "$NAME",
  ip_public = "$NIC[IP, NETWORK=\\"default\\"]",
  netmask_public = "$NETWORK[NETMASK, NETWORK=\\"default\\"]",
  gateway_public = "$NETWORK[GATEWAY, NETWORK=\\"default\\"]",
  dns_public = "$NETWORK[DNS, NETWORK=\\"default\\"]",
  files = "/srv/cloud/scripts/debian/10networking.sh /srv/cloud/scripts/debian/VMwareTools-8.6.0-425873.tar.gz" ]
```

The generated deployment.0 contains a an erroneous path to the ISO path (should be disk.1.iso):

```
<domain type='vmware'>
  <name>one-49</name>
  <memory>524288</memory>
  <os>
    <type arch='i686'>hvm</type>
  </os>
  <devices>
    <disk type='file' device='disk'>
      <source file='[0] 49/disk.0/disk.vmdk'>
      <target dev='hda'>
    </disk>
    <disk type='file' device='cdrom'>
      <source file='[0] 49/disk.0.iso'>
      <target dev='hdb'>
      <readonly/>
    </disk>
```

```
<interface type='bridge'>
  <source bridge='VM Network'/>
  <mac address='02:00:c0:a8:02:da'/>
</interface>
<graphics type='vnc' listen='0.0.0.0' port='5949'/>
</devices>
</domain>
```

History

#1 - 10/26/2012 09:10 AM - Giovanni Toraldo

Seems fixed in commit:bc61fa78, right?

#2 - 10/26/2012 09:16 AM - Ruben S. Montero

- *Status changed from New to Closed*
- *Target version set to Release 3.8.1*
- *Resolution set to fixed*

Yes Giovanni, this is now fixed. This is important enough to plan a maintenance. We are aiming at today (Oct. 26th) EOB, or Monday (29th) at the latest

THANK YOU!