

## OpenNebula - Feature #375

### ONE 2: cannot set in deployment descriptor the arch type of the deployed image

10/23/2010 03:45 PM - olivier sallou

<b>Status:</b>	Closed	<b>Start date:</b>	10/23/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Drivers - Auth	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Release 2.0.1	<b>Pull request:</b>	
<b>Resolution:</b>	duplicate		
<b>Description</b>			
<p>When creating deployment file (KVM) , the OS arch type is not set. Example: &lt;domain type='kvm'&gt;   &lt;name&gt;one-14&lt;/name&gt;   &lt;memory&gt;1048576&lt;/memory&gt;   &lt;os&gt;     &lt;type&gt;hvm&lt;/type&gt;     &lt;boot dev='hd'&gt;   .....</p> <p>The arch and machine attributes cannot be set. Here is a xml descriptor made via virt-manager as example: &lt;domain type='kvm'&gt;   &lt;name&gt;seqcrawlertemplate&lt;/name&gt;   &lt;memory&gt;2097152&lt;/memory&gt;   &lt;os&gt;     &lt;type arch='x86_64' machine='pc-0.12'&gt;hvm&lt;/type&gt;</p> <p>This can be an issue depending on deployed image , and I face an issue with libvirt on Ubuntu 10.10 where it rejects the deployment file if the arch is not set. (even though both my server and my image are x86_64).</p>			
<b>Related issues:</b>			
Duplicates Bug # 399: Newer versions of Libvirt require the arch attribute		<b>Closed</b>	<b>11/08/2010</b>

#### History

#1 - 10/25/2010 09:50 AM - olivier sallou

Does not seem to be a real issue. I face this problem on one host only, don't have the issue on an identical other host.

Can close the problem

#2 - 10/26/2010 12:18 PM - Javi Fontan

- Tracker changed from Bug to Feature

#3 - 10/26/2010 12:19 PM - Javi Fontan

- Category set to Drivers - Auth

It is a nice feature to have anyway. I leave this open as a feature request

**#4 - 10/26/2010 03:59 PM - Ruben S. Montero**

- *Target version set to Release 2.0.1*

**#5 - 11/12/2010 04:09 PM - Jaime Melis**

- *Status changed from New to Closed*

- *Resolution set to duplicate*