

## OpenNebula - Request #753

### Existing Vms not showing

07/26/2011 10:14 AM - Miguel Andrade

<b>Status:</b>	Closed	<b>Start date:</b>	07/26/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Pull request:</b>			
<b>Description</b>			
<p>If you install on an hypervisor with existing VMs, they are not shown in Sunstone. This is a really annoying thing if you already have a lot of VMs configured in different hypervisors and want to start managing them using opennebula.</p> <p>They should be detected, or at least there should be a warning and a procedure to migrate.</p>			

#### History

**#1 - 08/01/2011 10:31 AM - Carlos Martin**

- *Tracker changed from Bug to Request*

Hi, OpenNebula assumes the complete control of the infrastructure and the VMs.

Maybe we could think of an new tool to import existing VMs.

**#2 - 10/05/2011 02:23 PM - Mika Göckel**

I support this request. To have some wizards for host, network, storage and existing vm discovery, configuration and import would be a strong support for improving adoption.

**#3 - 05/08/2013 09:03 PM - Ruben S. Montero**

- *Status changed from New to Closed*

There is the notion of WILD VMS, you cannot control them but they will be listed as part of the host.