

# OpenNebula - Feature #3292

## Import KVM/Xen running VMs

11/04/2014 06:24 PM - Carlos Martín

<b>Status:</b>	Closed	<b>Start date:</b>	11/04/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Javi Fontan	<b>% Done:</b>	0%
<b>Category:</b>	CLI	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Release 4.14	<b>Pull request:</b>	
<b>Resolution:</b>	fixed		
<b>Description</b>			
<p>Currently, VMs created manually outside of OpenNebula are detected, and stored in the host resource as a list of "wild" VMs. These VMs could be included as a VM resource, and be monitored.</p> <p>Since the VMs were not created by OpenNebula, the actions should be limited to a small set, or even to none.</p>			
<b>Related issues:</b>			
Related to Feature # 3532: Add more information on WILD VMs		<b>Closed</b>	<b>01/29/2015</b>
Related to Backlog # 3908: Consider the use case of a frontend VM self-import ...		<b>Closed</b>	<b>07/31/2015</b>

### History

#### #1 - 12/05/2014 11:41 AM - Carlos Martín

This was also requested during the OpenNebulaConf.

The specific use case was to deploy ONE inside a VM, add the physical host to ONE, and then make ONE be aware of its own VM.

This would allow, for instance, to live-migrate the frontend to another host.

#### #2 - 03/03/2015 02:22 PM - Ruben S. Montero

- Subject changed from Include "wild" VMs in the VM pool to Import KVM/Xen running VMs

- Category changed from Core & System to CLI

- Target version set to Release 4.14

This is currently done for vCenter and all the functionality needed is in place. This is to build user-space tools to import the VMs in the same way onevcenter vms does.

#### #3 - 03/11/2015 09:33 AM - Ruben S. Montero

- Related to Feature #3532: Add more information on WILD VMs added

#### #4 - 03/12/2015 09:36 AM - Ruben S. Montero

- Tracker changed from Backlog to Feature

#### #5 - 03/12/2015 09:39 AM - Ruben S. Montero

- Status changed from Pending to New

#### #6 - 05/07/2015 11:36 AM - Ruben S. Montero

- Assignee set to Javi Fontan

#### #7 - 05/08/2015 04:24 PM - Ruben S. Montero

- *Status changed from New to Closed*
- *Resolution set to fixed*

**#8 - 07/31/2015 03:51 PM - Carlos Martín**

- *Related to Backlog #3908: Consider the use case of a frontend VM self-import in HA docs added*