## Foreman - Support #2857

# **Error Creating Disk Volume in Xen**

07/29/2013 03:37 PM - Eric Aiken

Status:	Resolved	
Priority:	Normal	
Assignee:		
Category:	Compute resources - libvirt	

Category. Compute resources - ii

Target version:

Triaged: Found in Releases:

Fixed in Releases:

### **Description**

I finally got foreman talking to Xen via libvirt. Figured out the storage pool definitions and can now create a host. However, it fails to properly instantiate the guest due to the following error:

"Failed to create a compute test (Libvirt) instance test2.xxxx.com: Call to virNetworkCreateXML failed: XML description for unknown volume format type raw is not well formed or invalid "

I've tried both raw and qcow2 (my only two options). I'm trying this as xen not KVM. My ultimate goal is Citrix, but i'm still working on getting libxenserver/libvirt compiled and cooperating. Until then I'm trying to get a "supported" config working.

Any thoughts would be appreciated. Does anyone have a transcript or howto they used to get provisioning to Xen working (preferable not KVM)

#### Related issues:

Blocked by Foreman - Feature #4481: Add XEN support for Foreman Resolved 02/27/2014

### History

#### #1 - 02/27/2014 03:31 PM - Benjamin Papillon

- Blocked by Feature #4481: Add XEN support for Foreman added

## #2 - 02/27/2014 03:33 PM - Benjamin Papillon

- Description updated

Hello.

Currently Xen is not supported on Foreman even thought Foreman use libvirt. A PR is being working on to add this functionality.

Regards

## #3 - 08/10/2016 06:59 PM - Anonymous

- Category set to Compute resources libvirt
- Assignee deleted (Eric Aiken)

xen support is provided by the foreman-xen plugin.

#### #4 - 08/10/2016 07:02 PM - Anonymous

- Status changed from New to Resolved

05/19/2024 1/1