

## Foreman - Bug #1784

### virtual machine host creation failure when storage vol already exists

07/27/2012 05:02 AM - Frederic Schaer

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Compute resources - libvirt	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Hi,	
I'm facing different bugs on latest foreman code, pulled from git (1.0 RC5). This one concerns creation of a host, after first creation failed or when the same host has been deleted on the same libvirt server.	
Creation fails because the storage file for the VM already exists, and it seems there is none expected to pre-exist (too bad ?). When this happens, manual deletion of the VM previous disk is required, i.e :	
virsh vol-delete <VM.img>	
Regards	

#### History

#1 - 09/26/2014 07:24 AM - Dominic Cleal

- Description updated

- Category changed from Compute resources to Compute resources - libvirt

#### Files

bug_existing_vm_disk.txt	13.1 KB	07/27/2012	Frederic Schaer
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