

Go to the VM

Officially supported

testshw

RUNNING

x2 - 4GB - t-cloud-win2019-open-000001

fe80::d43c:2263:cf5e:98a4, 10.40.41.24

huwilers2 May - ID: 256

CPU



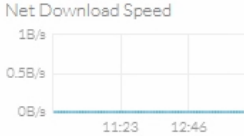
Net TX



Memory



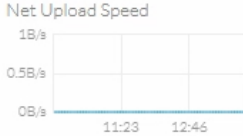
Net Download Speed



Net RX



Net Upload Speed



vCenter information

GUEST STATE	running	VMWARETOOLS RUNNING STATUS	guestToolsRunning
VMWARETOOLS VERSION	11265	VMWARETOOLS VERSION STATUS	guestToolsCurrent

Capacity

Storage

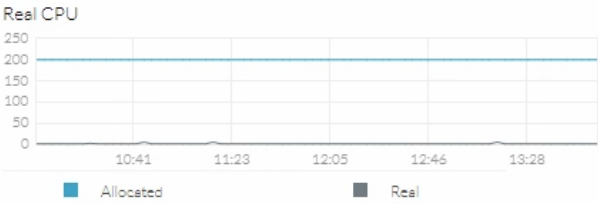
Network

Snapshots

Actions

CPU	VCPU	Memory	Cost / CPU	Cost / MByte	
2	2	4GB	0	2.83203e-06	Resize

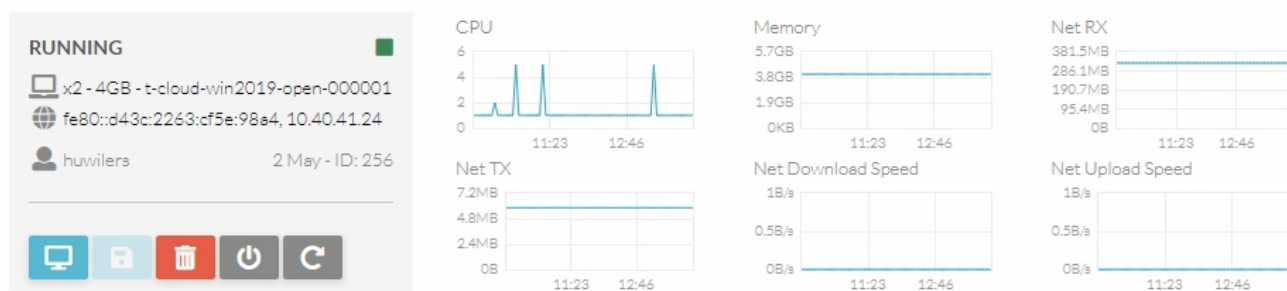
Real CPU



Real memory



Check if you have snapshots on the VM Go to the snapshot tab and check is the status is “No snapshots to show” You can't extend disk if snapshot are present you need to delete the snapshot first !

**vCenter information**

GUEST STATE	running	VMWARETOOLS RUNNING STATUS	guestToolsRunning
VMWARETOOLS VERSION	11265	VMWARETOOLS VERSION STATUS	guestToolsCurrent

 Capacity  Storage  Network  **Snapshots**  Actions

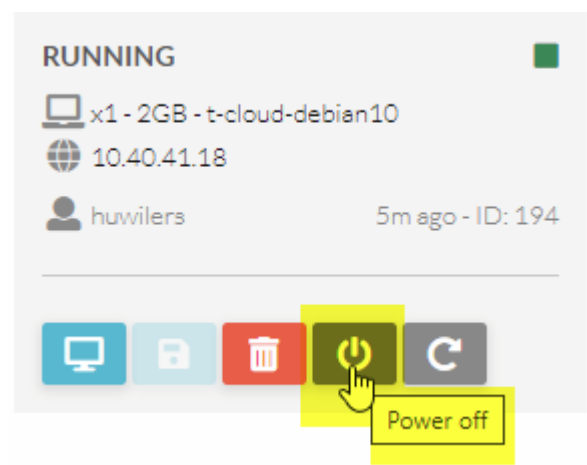
ID	Name	Timestamp	Actions
No snapshots to show			



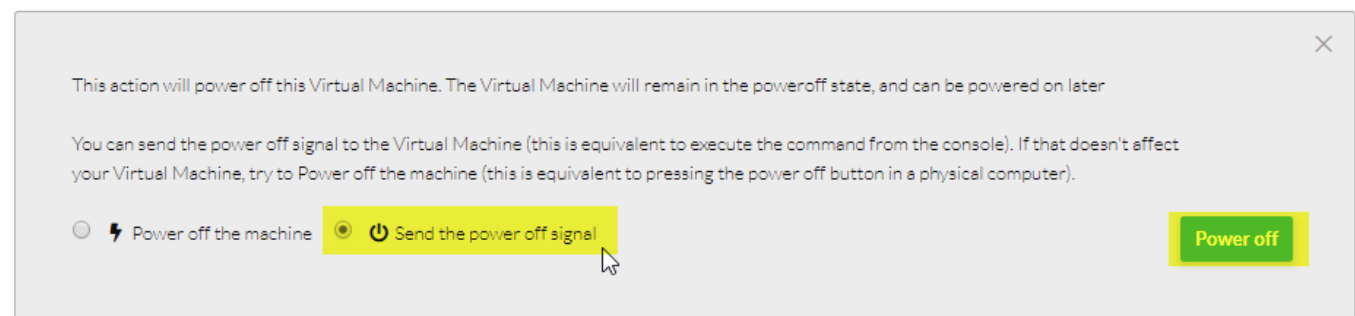
The resize is not available when the vm is ON

Before changing hardware configuration you need to turn of the VM

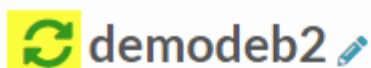
You can turn off by using SSH or the web interface :

**Turn off option :**

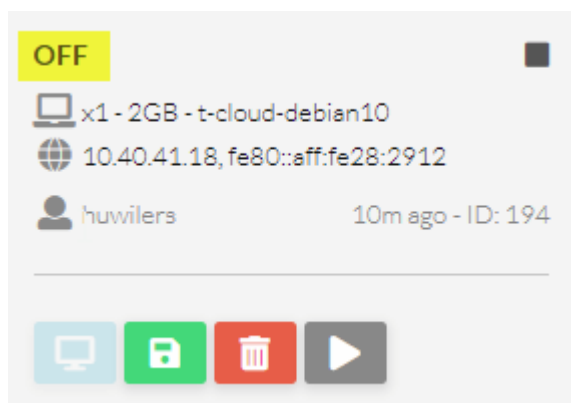
- “Send the power off signal” will send a signal to the VM to do a proper shutdown
- “Power off the machine” will power off the machine similar than removing the computer power. This should be use only if the “Send the power off signal” don't work.



The status is now powering off :



Press the refresh button to refresh the status until the status is OFF :



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<https://doc.ererearch.unige.ch/> - eResearch Doc

Permanent link:
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