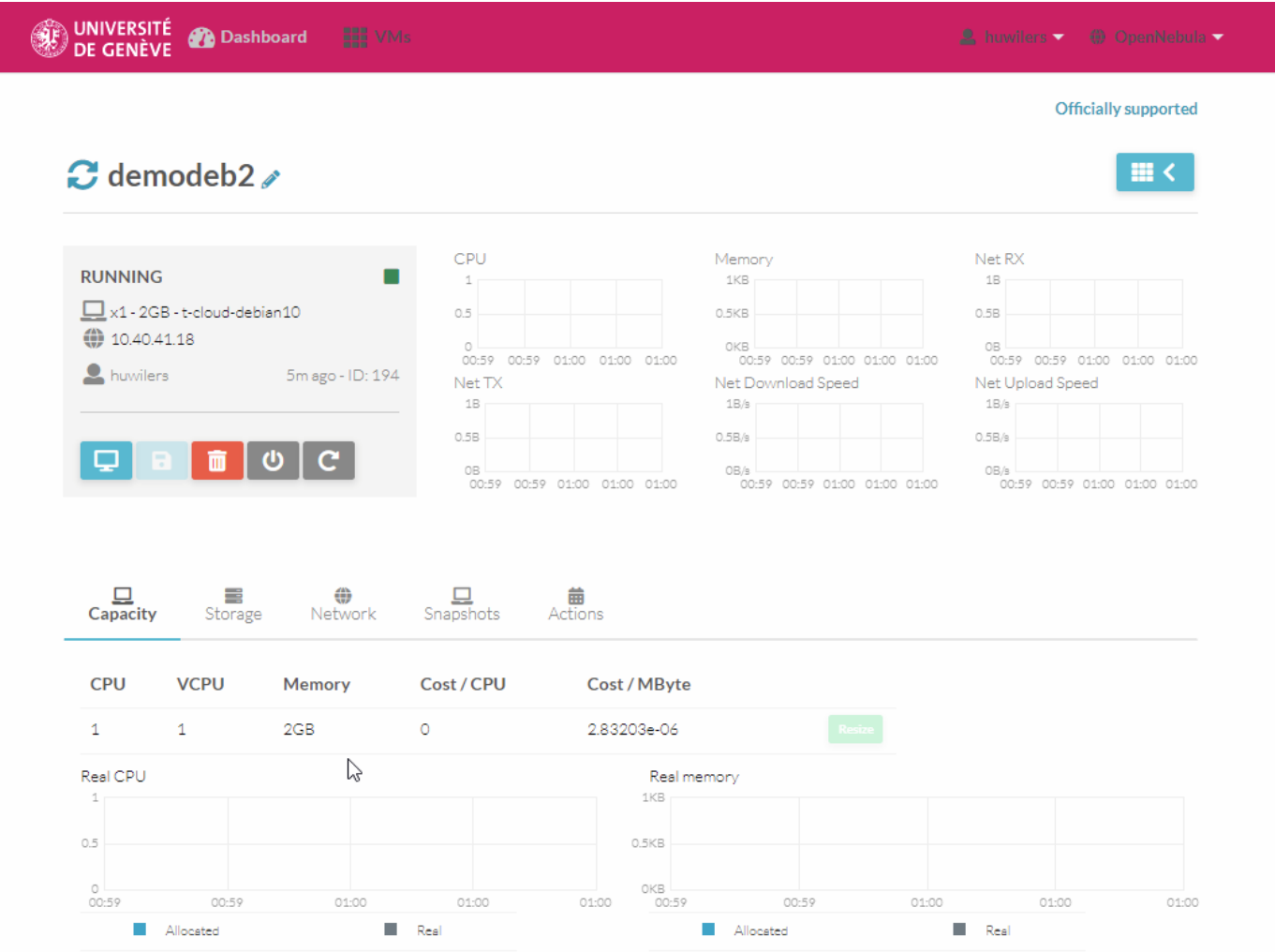
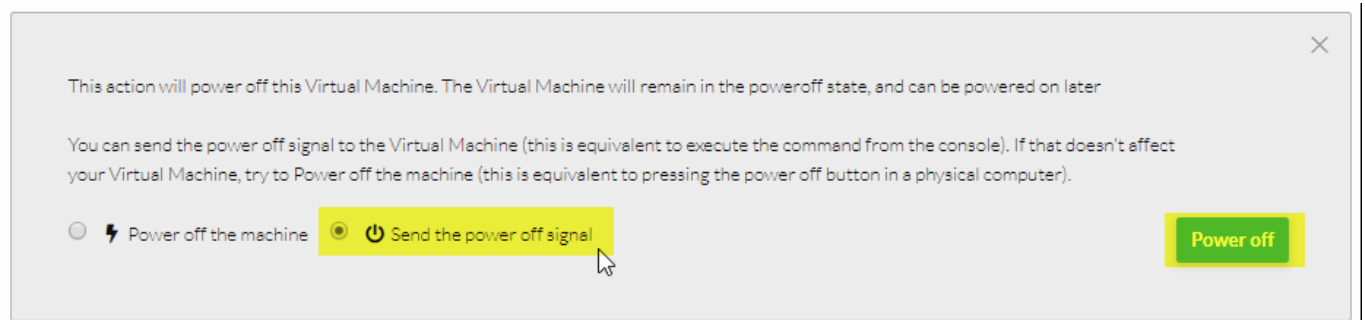


Open you vm



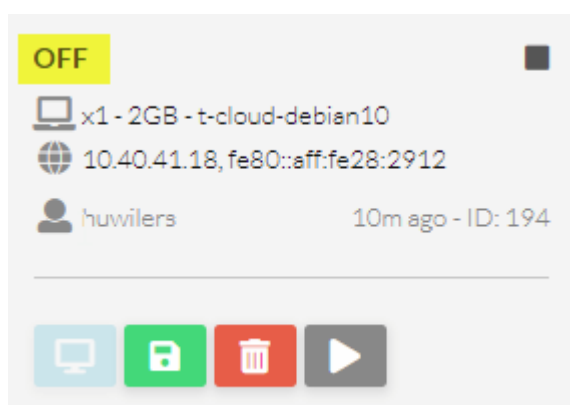
- “Power off the machine” will power off the machine similar than removing the computer power. This should be use only if the “Send the power off signal” don't work.



The status is now powering off :



Press the double arrow to refresh the status until the status is OFF :



Now you can click on Resize button to add or remove resources :

demodeb2

OFF

x1 - 2GB - t-cloud-debian10

10.40.41.18, fe80::aff:fe28:2912

huwilers10m ago - ID: 194

CPU

10:5510:5510:5510:5510:55

Net TX

10:5510:5510:5510:5510:55

Memory

10:5510:5510:5510:5510:55

Net Download Speed

00:5900:5901:0001:0001:00

Net RX

10:5510:5510:5510:5510:55

Net Upload Speed

00:5900:5901:0001:0001:00

vCenter information

GUEST STATE	running	VMWARETOOLS RUNNING STATUS	guestToolsRunning
VMWARETOOLS VERSION	10346	VMWARETOOLS VERSION STATUS	guestToolsUnmanaged

Capacity

Storage

Network

Snapshots

Actions

CPU	VCPU	Memory	Cost / CPU	Cost / MByte	
1	1	2GB	0	2.83203e-06	Resize

Update the values :

Resize VM capacity

Enforce capacity checks

Memory

4

GB

CPU

1

VCPU

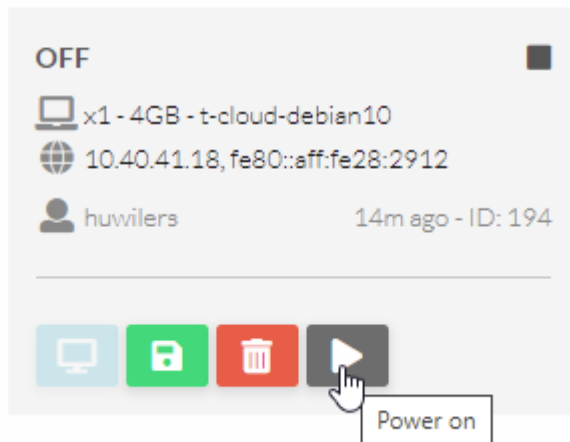
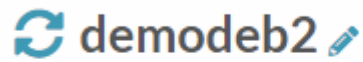
2

Resize

And click on Resize

Now just power on the VM by pressing the arrow button

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