

 UNIVERSITÉ DE GENÈVE

 Dashboard

 VMs

 huwilers

 OpenNebula

Officially supported

 demodeb2 

 <

RUNNING

 x1 - 2GB - t-cloud-debian10

 10.40.41.18

 huwilers

5m ago - ID: 194

CPU



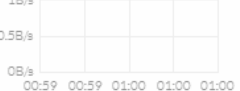
Net TX



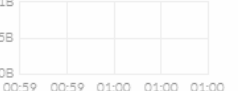
Memory



Net Download Speed



Net RX



Net Upload Speed



Capacity

Storage

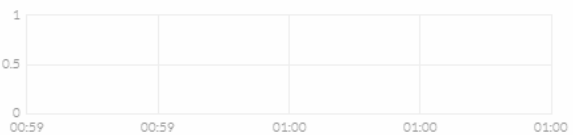
Network

Snapshots

Actions

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

Real CPU



■ Allocated ■ Real

Real memory



■ Allocated ■ Real

RUNNING

 x1 - 2GB - t-cloud-debian10

 10.40.41.18

 huwilers

5m ago - ID: 194

Power off

This action will power off this Virtual Machine. The Virtual Machine will remain in the poweroff state, and can be powered on later

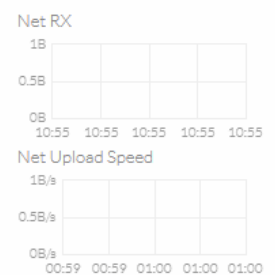
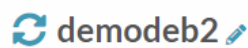
You can send the power off signal to the Virtual Machine (this is equivalent to execute the command from the console). If that doesn't affect your Virtual Machine, try to Power off the machine (this is equivalent to pressing the power off button in a physical computer).

☐ ⚡ Power off the machine

☒ ⏻ Send the power off signal

Power off

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



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

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

Resize

×

Resize VM capacity

☒ Enforce capacity checks ?

Memory ?

4

GB ▾

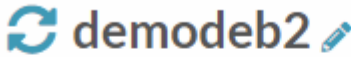
CPU ?

1

VCPU ?

2 ▾

Resize



OFF

 x1 - 4GB - t-cloud-debian10

 10.40.41.18, fe80::aff:fe28:2912

 huwilers 14m ago - ID: 194



Power on

CI

3

2

1

0

10

Ne

3

0.5

C

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