====== **First turn OFF the VM**
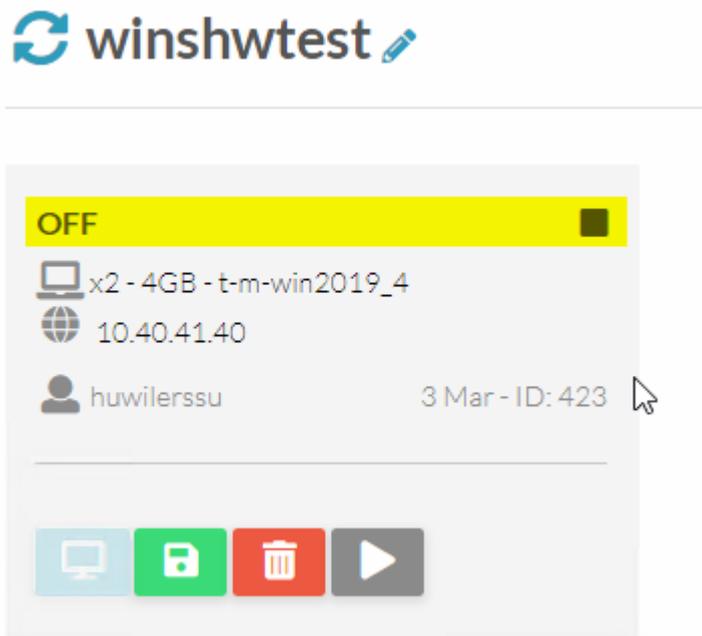
⚠️⚠️ The status need to be OFF ⚠️⚠️

To add a disk

Open your vm and click on the Storage tab

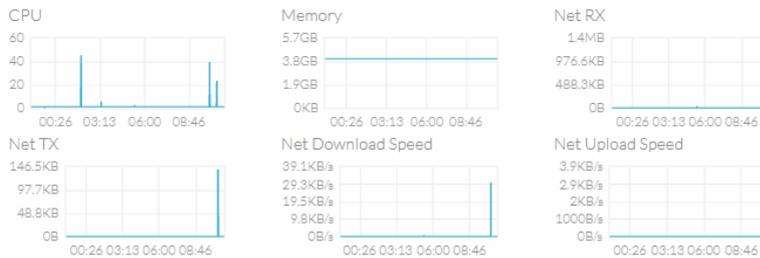Officially supported

winshwtest ✎

RUNNING

🖥 x2 - 4GB - t-m-win2019_4
🌐 10.40.41.40
👤 huwilerssu   3 Mar - ID: 423

CPU	Memory	Net RX
60 / 40 / 20 / 0	5.7GB / 3.8GB / 1.9GB / 0KB	1.4MB / 976.6KB / 488.3KB / 0B
00:26 03:13 06:00 08:46	00:26 03:13 06:00 08:46	00:26 03:13 06:00 08:46

Net TX	Net Download Speed	Net Upload Speed
146.5KB / 97.7KB / 48.8KB / 0B	39.1KB/s / 29.3KB/s / 19.5KB/s / 9.8KB/s / 0B/s	3.9KB/s / 2.9KB/s / 2KB/s / 1000B/s / 0B/s
00:26 03:13 06:00 08:46	00:26 03:13 06:00 08:46	00:26 03:13 06:00 08:46

vCenter information

GUEST STATE	running	VMWARETOOLS RUNNING STATUS	guestToolsRunning
VMWARETOOLS VERSION	11297	VMWARETOOLS VERSION STATUS	guestToolsCurrent

Capacity   **Storage**   Network   Snapshots   Actions

ID ▲	Target ⇕	Image / Size-Format	Size ⇕	Persistent	Actions	Attach disk
0	sda	t-m-win2019_4	-/100GB	NO	✖ 📷 ⤢	

10 ▼   Showing 1 to 1 of 1 entries   Previous **1** Next

Click on attach disk

On the new windows select volatile disk and enter the size

Attach new disk

⊙ Image   ◉ Volatile disk

Size

[_____] GB ▼

Disk type
FS ▼

Filesystem format
raw ▼

˅ Advanced options

Attach

The status of the vm will be : Saving image

just click on the refresh button

And now you can start the vm

You still need to configure the disk in the operating system