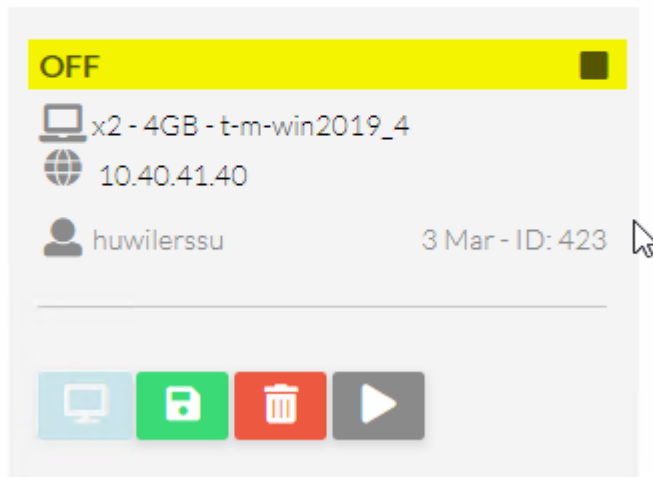
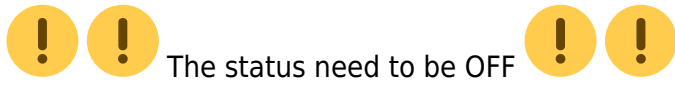


First turn OFF the VM



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

Net TX

Net Download Speed

Net Upload Speed

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
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

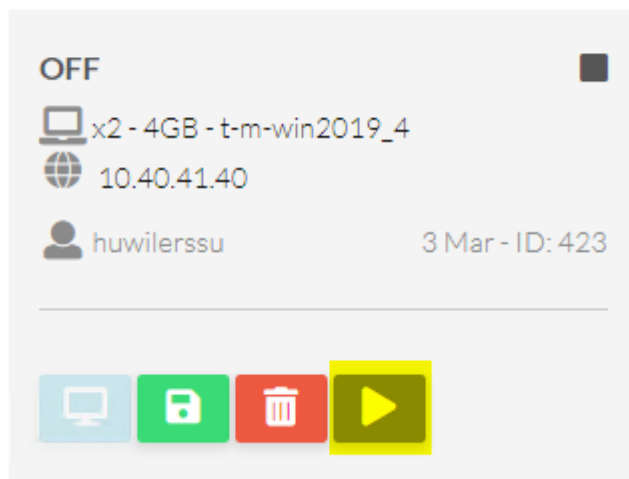
Attach

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

From:

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

Permanent link:

<https://doc.erresearch.unige.ch/iaas/adddisk?rev=1618218584>

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