

Important information.

### The VM need to be powerON

For performances and space use all snapshot are removed after 10 days

Open your VM and click on the snapshot tab

**demodeb2**

**RUNNING**

x1 - 4GB - t-cloud-debian10  
10.40.41.18, fe80::aff:fe28:2912  
huwilers 2 Feb - ID: 194

CPU: 0% (11:13 - 14:00)  
Memory: 732.4MB (11:13)  
Net TX: 976.6KB (11:13 - 14:00)  
Net Download: 0B/s (11:13)

vCenter information		
GUEST STATE	running	VMWARETOOLS RUNNING STATUS
VMWARETOOLS VERSION	10346	VMWARETOOLS VERSION STATUS

Capacity | Storage | Network | **Snapshots** | Actions

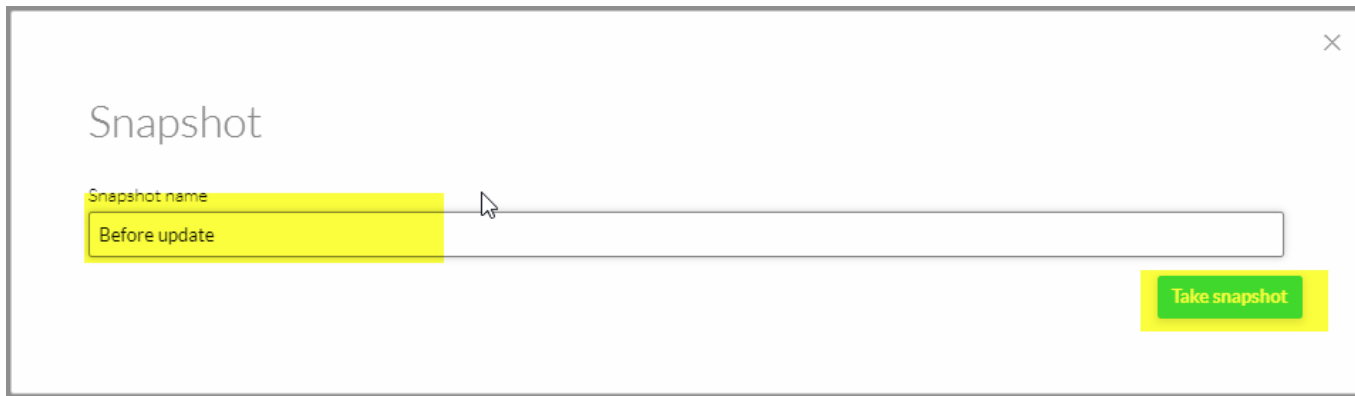
On the new tab click on take a snapshot :

Capacity | Storage | Network | **Snapshots** | Actions

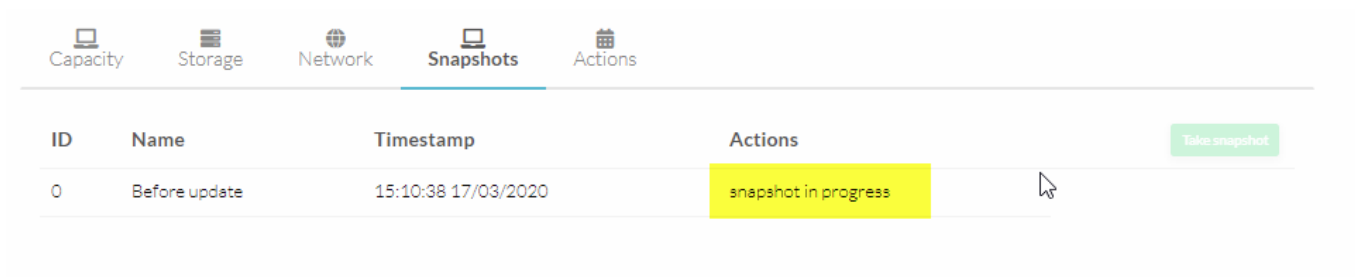
ID	Name	Timestamp	Actions
No snapshots to show			

Take snapshot

Write a description for your snapshot

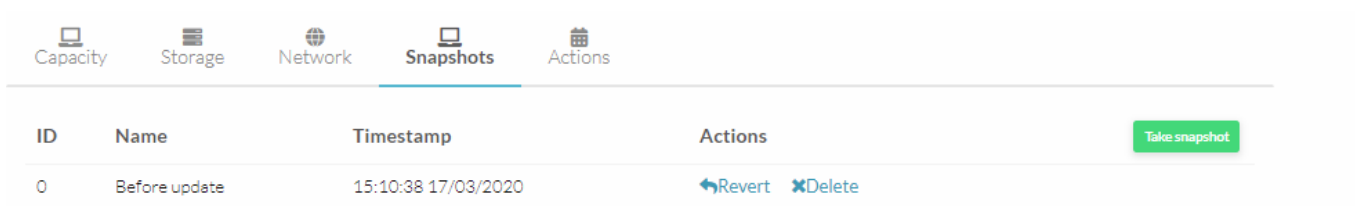


On the main page you should see now :



Wait couple of minutes for the completion of the snapshot you can refresh by clicking the refresh button on the top When it's done the screen should look like :

You have two actions possible:



Will restore the VM to the state when the snapshot have been taken



Delete will delete the snapshot without any change on the VM

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

Permanent link: <https://doc.eresearch.unige.ch/iaas/snapshot>

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