🔧 Fix Me!

Steps:

1. Install VMware horizon client
2. ask for an account at hpc@unige.ch
3. connect to the allocated pool using horizon view

⚠️ The VM are ephemeral. It means that as soon you **disconnect** from the VMware horizon client, the VM is thrashed.

⚠️ If you **reboot** the VDI, it is thrashed as well!

⚠️ The Linux VM are accessible through ssh for everyone who has an ISIS account at Unige. It's your duty to restrict the access to your user only.

VDI types:

- Linux
  this is a special VM made as test with a very long session duration. The Pool name is "GPU-LINUX-1"
  The members of the AD group `gl_vdi_gpu-linux-1` has sudo rights.

- Windows
  this VM has 24GB RAM and one GPU. Max duration of the session is 24hours.

References:

https://hpc-community.unige.ch/t/new-service-on-demand-virtual-server-with-gpu/841

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

Permanent link:
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