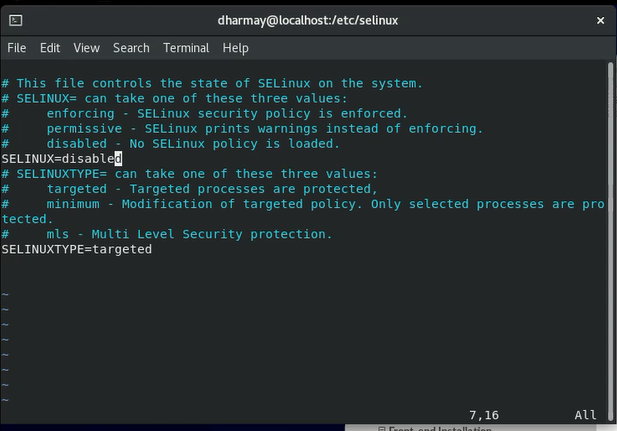
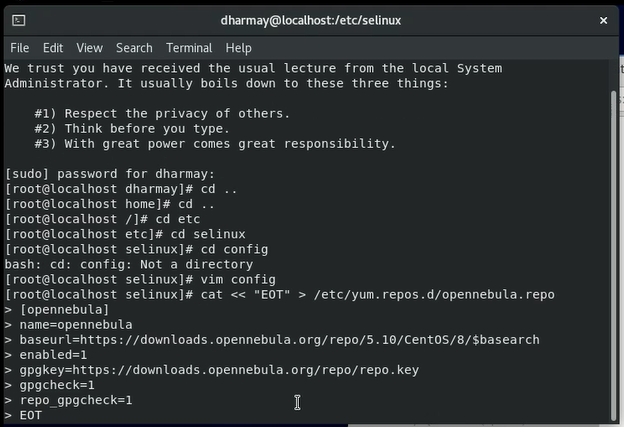


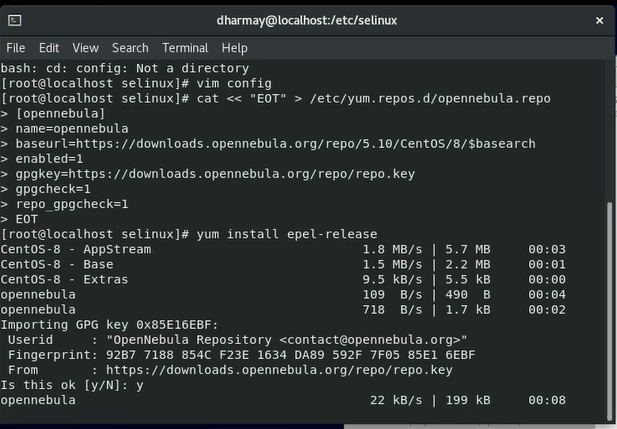
Disable SELINUX

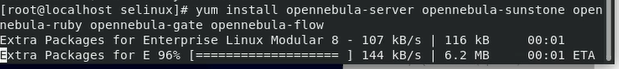


Add Opennebula Repository:



Install Opennebula





Install gems:



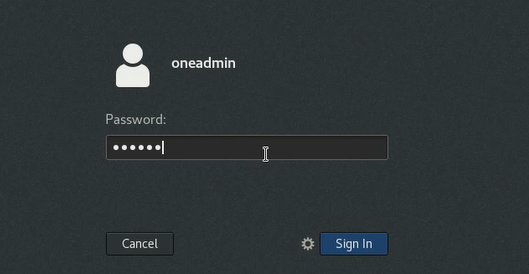
Set user oneadmin’s UNIX password:



Set Opennebula’s Oneadmin login password: (here “123456” is password)



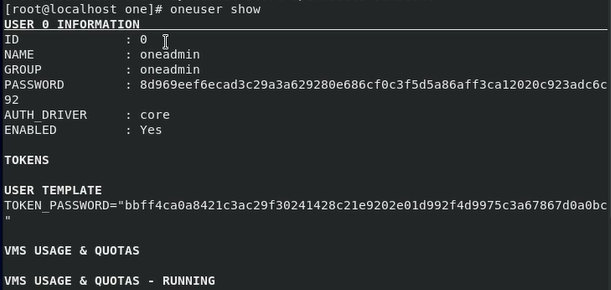
NOW LOGIN TO ONEADMIN USER and proceed further.



Start Opennebula and opennebula suntone:

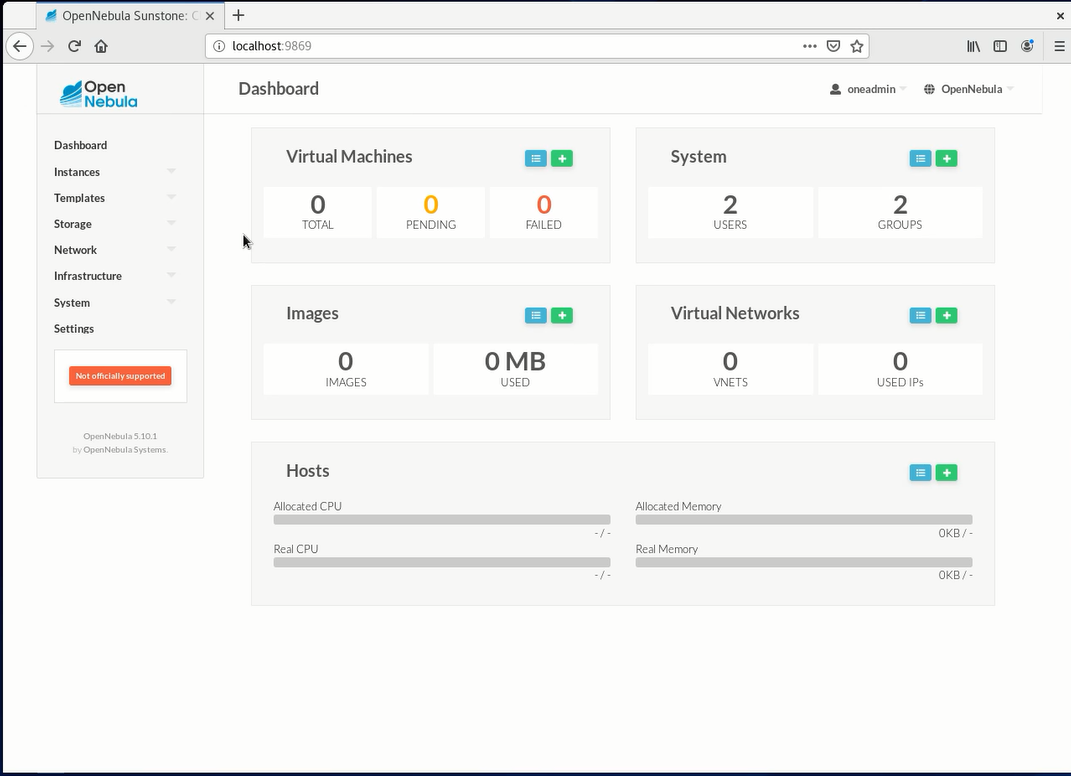


Check oneuser status:

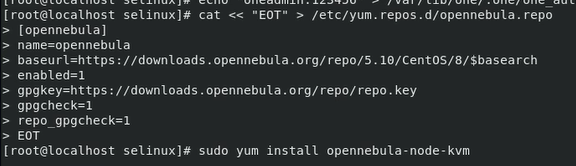


Open Browser and open url <https://localhost:9869>

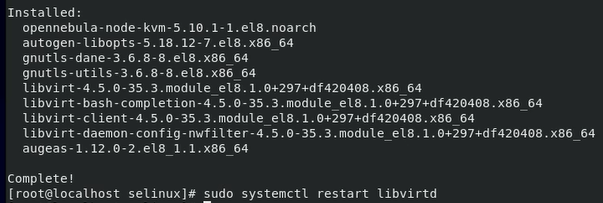




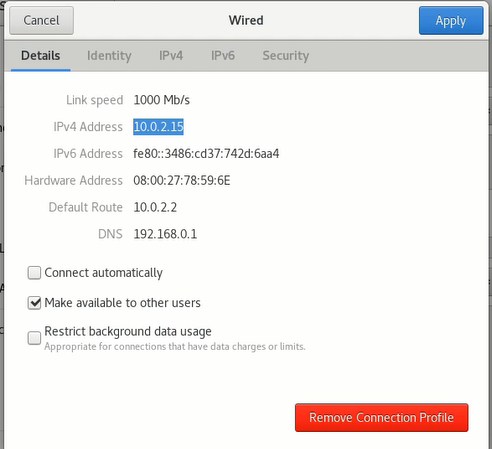
Now Login back to default user and install KVM node by adding it to repository :



After successful installation of KVM restart it :



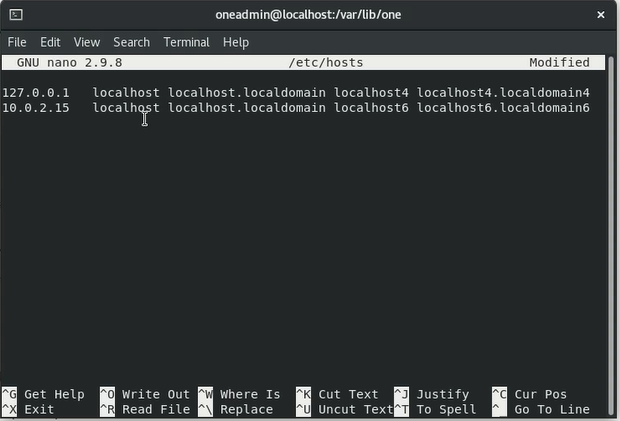
NOW, we have to configure passwordless ssh for that note the ip address of ONEADMIN user:



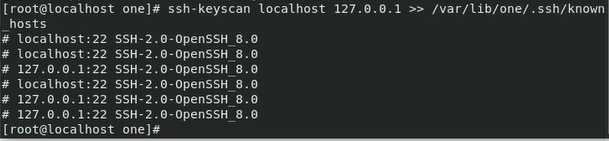
Make changes to this file:

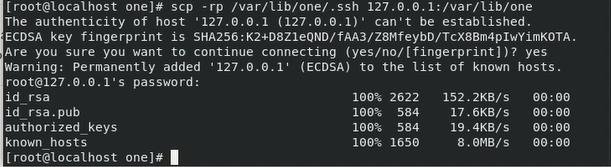


Add ip of ONEADMIN user:

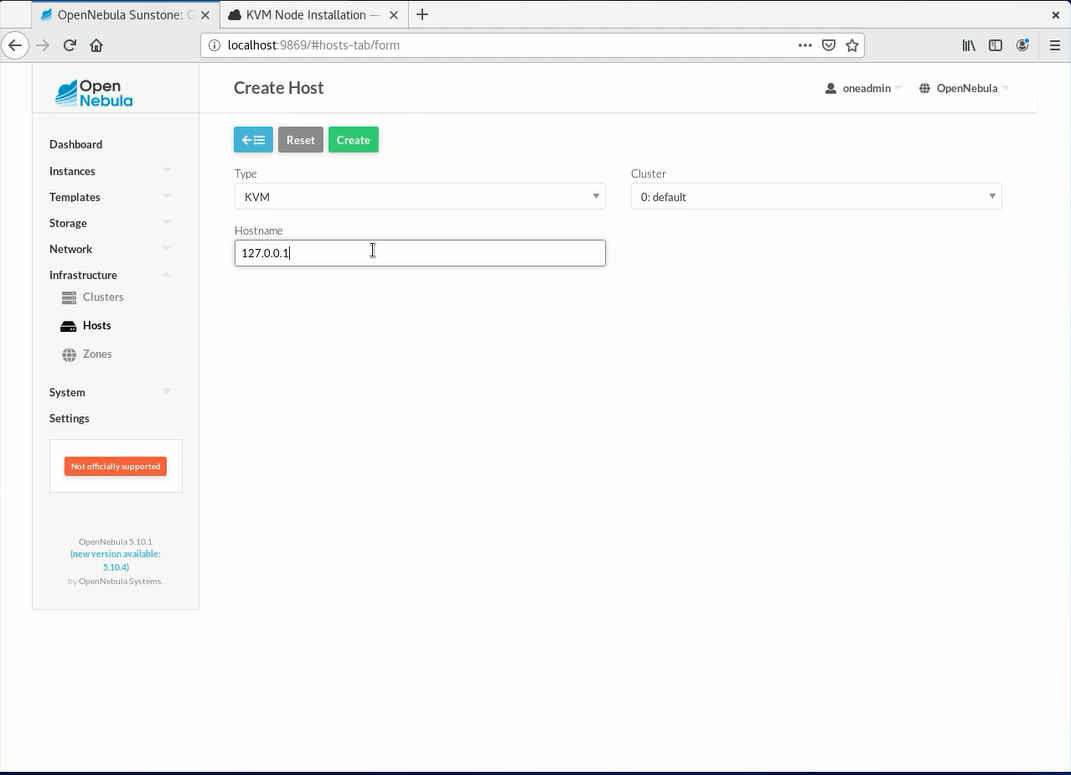


Now we have to copy ssh files:

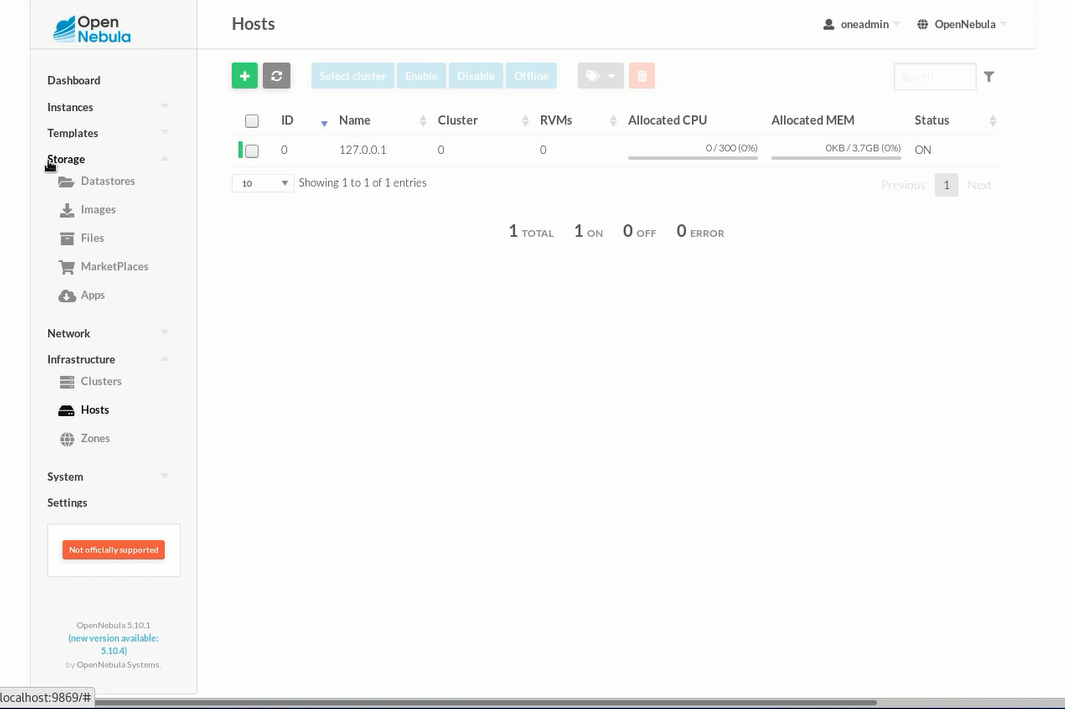




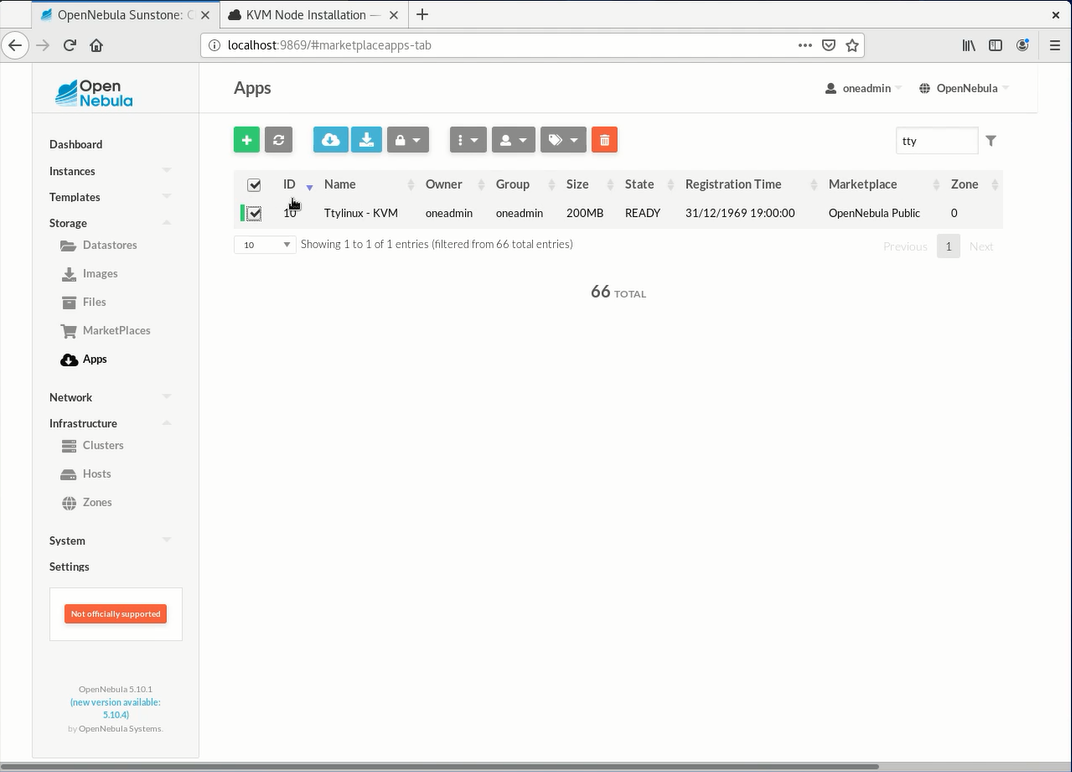
Now create host :



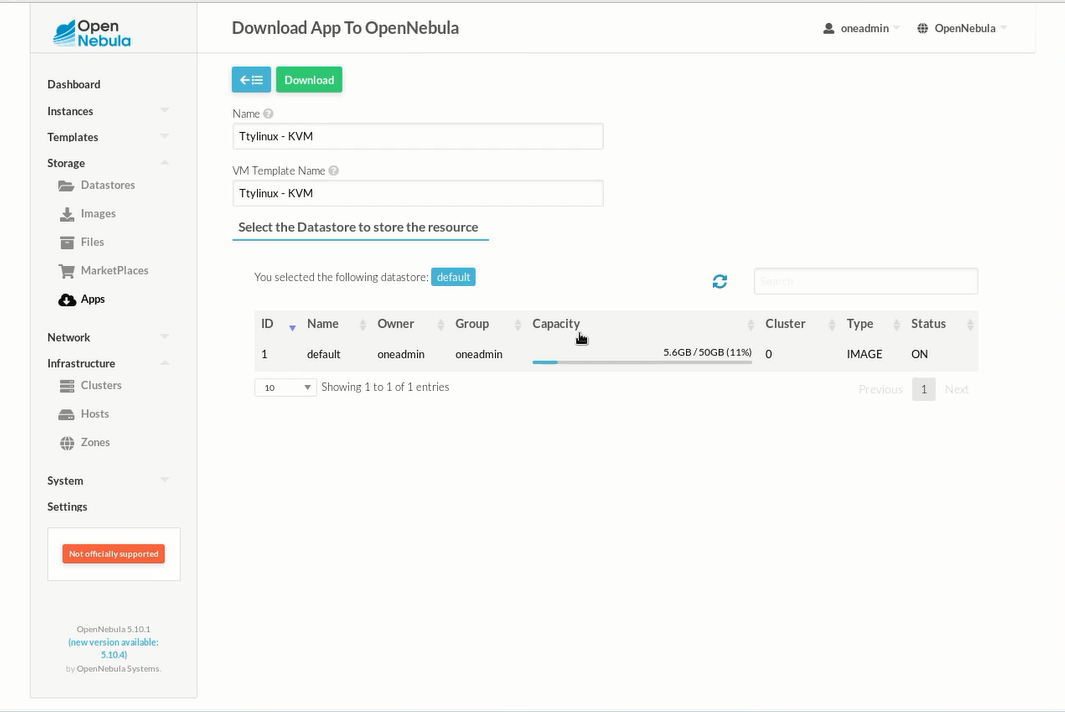
Wait until status is “ON”



NOW goto apps and find tty-linux image:

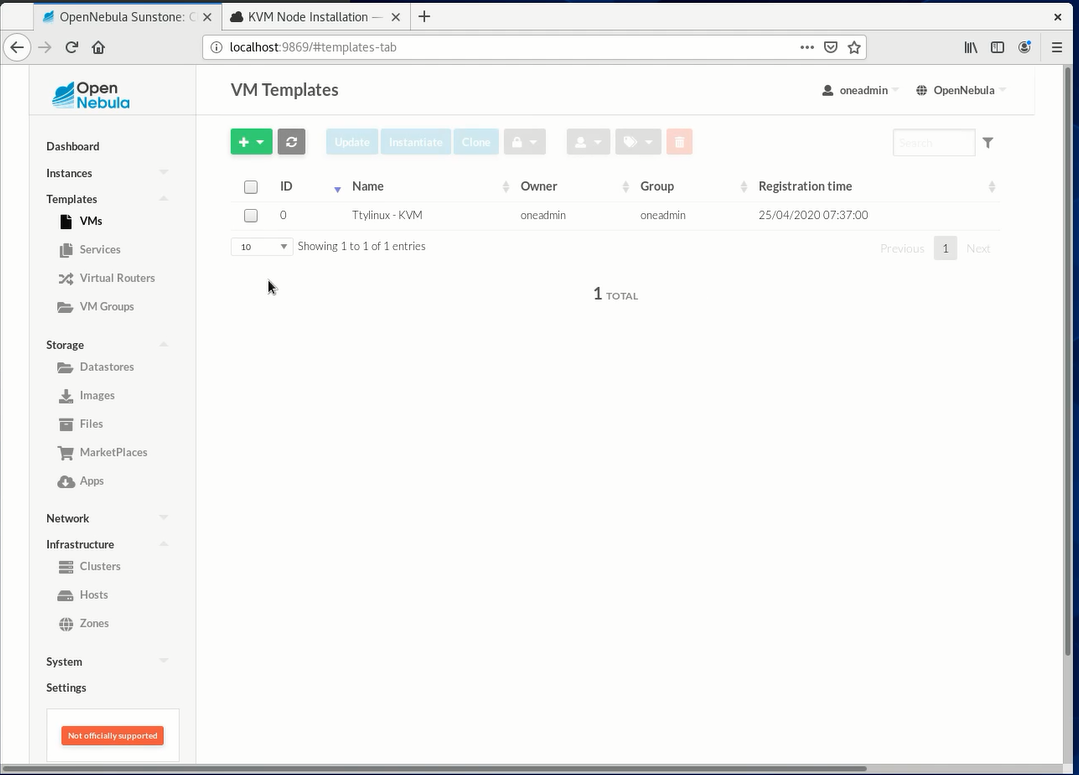


Download it

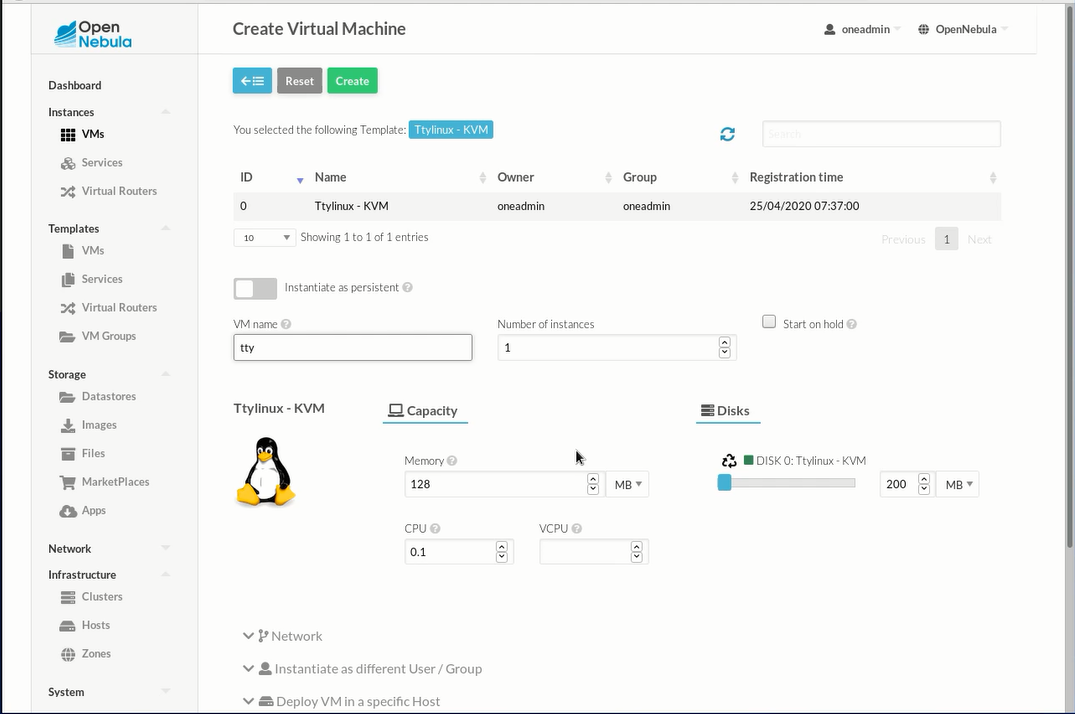


After successfully downloading goto TEMPLATES > VMs.

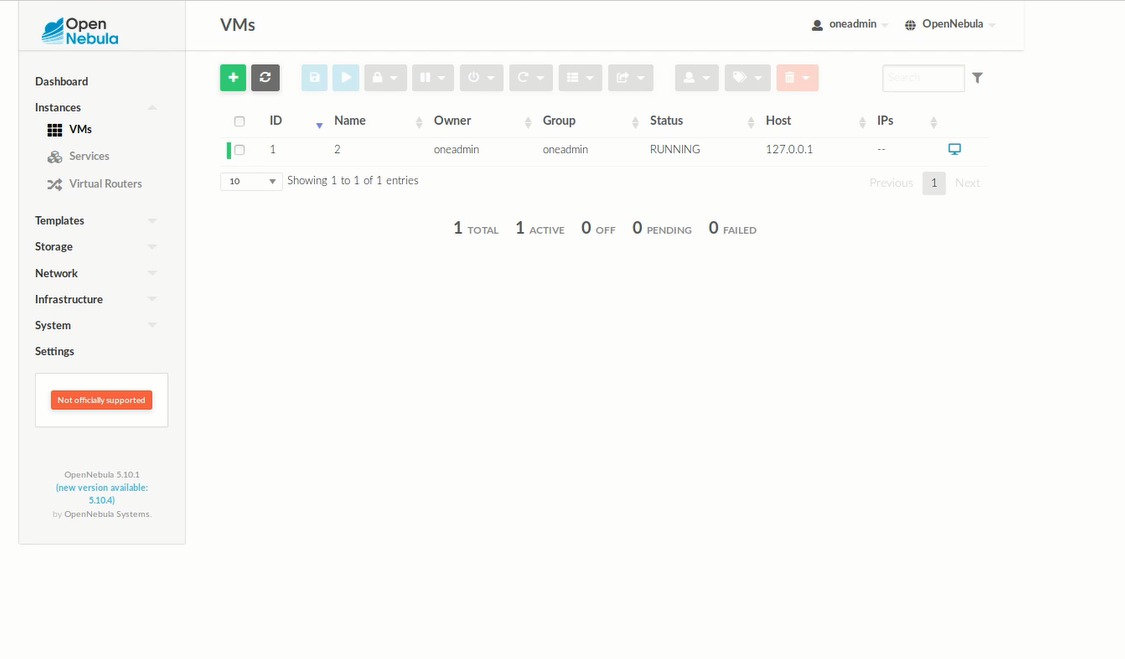
A VM template should be created automatically



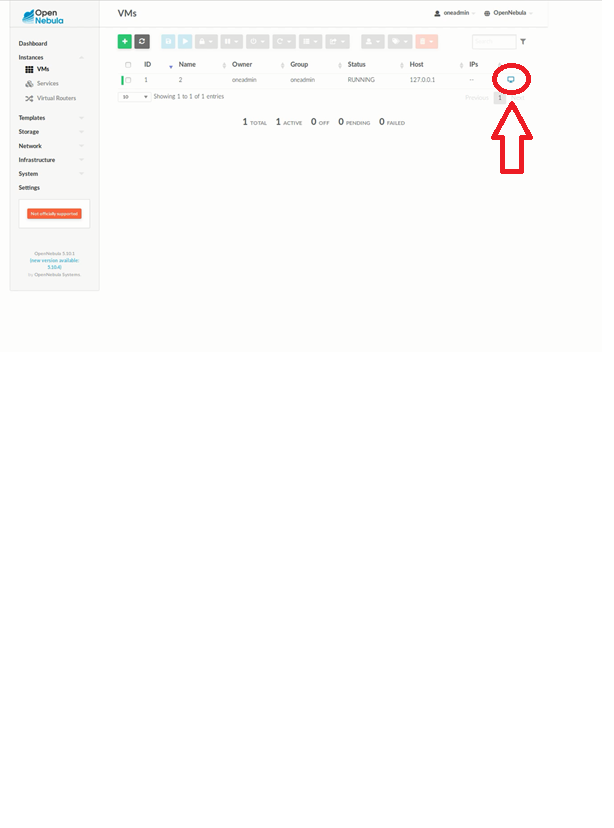
Now Goto instances and create virtual machine instance:



After a while status will be running:



Click on this button To open VNC:



TTY linux will be booted and this will be output:

