Configuración de Máquinas Virtuales

**Nodo 1 (192.168.1.101)**

* sudo apt update && sudo apt upgrade -y
* sudo hostnamectl set-hostname nodo1
* sudo apt install openssh-server -y
* sudo apt install openmpi-bin openmpi-common libopenmpi-dev -y
* sudo apt install default-jdk -y ssh-keygen -t rsa
* ssh-copy-id [nodo1@192.168.1.102](mailto:nodo1@192.168.1.102)
* nano /etc/netplan/\*.yaml

network:

version: 2

renderer: networkd

ethernets:

enp0s3:

addresses:

- 192.168.1.101/24

gateway4: 192.168.1.1

nameservers:

addresses: [8.8.8.8, 8.8.4.4]

* sudo netplan apply

**Nodo 2 (192.168.1.102)**

* sudo apt update && sudo apt upgrade -y
* sudo hostnamectl set-hostname nodo2
* sudo apt install openssh-server -y
* sudo apt install openmpi-bin openmpi-common libopenmpi-dev -y
* sudo apt install default-jdk -y
* nano /etc/netplan/\*.yaml

network:

version: 2

renderer: networkd

ethernets:

enp0s3:

addresses:

- 192.168.1.102/24

gateway4: 192.168.1.1

nameservers:

addresses: [8.8.8.8, 8.8.4.4]

* sudo netplan apply