

# TUTORIAL 0

please ON TUTORIAL 3 **don't** do:

- adduser (i created a user already FOR YOU)
- Part 2 of the tutorials 3

To do:

- 1) use google to help you complete the tuts. ( serverworld.com , krizna ) for more info.
- 2) Find :
  - what is a hostname
  - What is ssh and how to ssh
- 3) DO THIS FOR BOTH steps for both headnode and compute node
- 4) WRITE DOWN THE RESULTS OF ALL YOUR COMMANDS (on a word document e.g ip address, hostnames )

- 5) ssh to the server ( use the public ip address )

```
ssh username@ipaddress
```

- 6) To become ROOT ( use the same user password for root )

```
sudo -s
```

- 7) check your hostname ( using this commands)

```
hostname
```

- 8) check your private ip address ( note it down for both head and compute node )

```
hostname -i
```

- 9) change your hostname to ( headnode.cluster.scc ) AND set ( node.cluster.scc ) to the compute node

```
hostnamectl set-hostname headnode.cluster.scc
```

- 10) install the ifconfig command

```
sudo yum install net-tools
```

11) check your network (ip addresses )

```
ifconfig
```

12) GO TO TUTORIAL 3