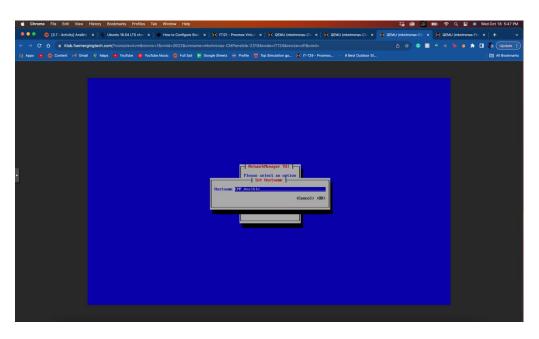
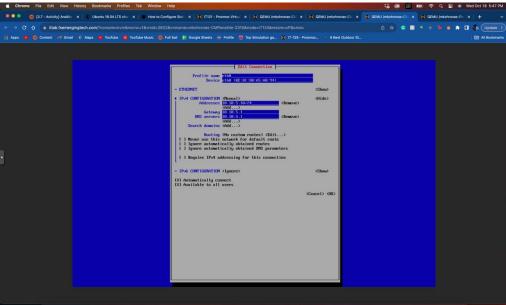
# Michael Kohronas 10/17/2023

# **Step 1 – CMP Ansible Hostname + connection/IP settings**

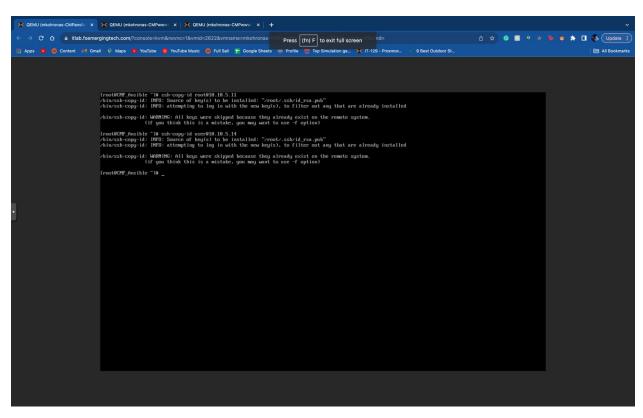


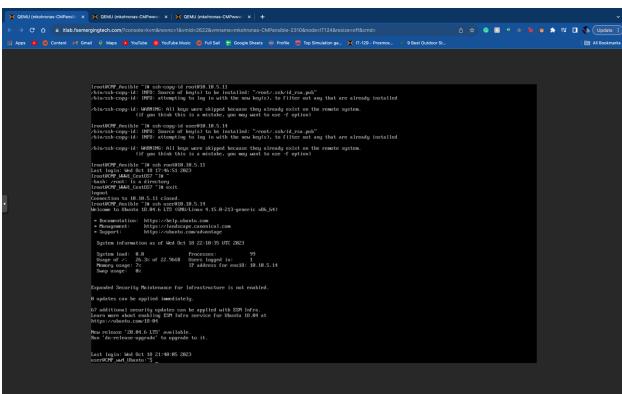


## Step 2 - Install Ansible

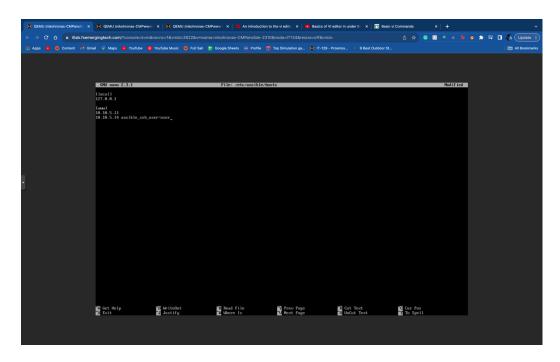
```
| Y CMM | protections Colores: | Y CMM | protection Colores: | Y CMM | protection Colores: | Y CMM | Protection | Y CMM | Y CM
```

#### Step 3 – Copy SSH Keys to other VMS

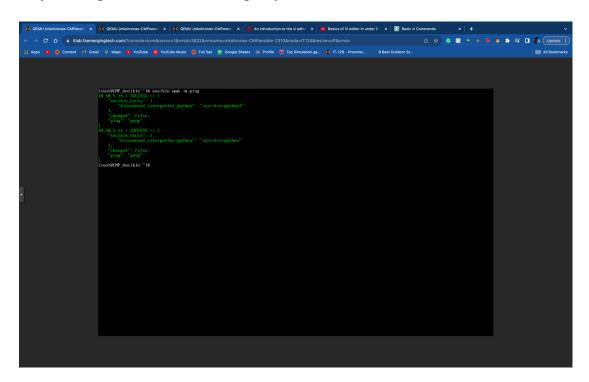




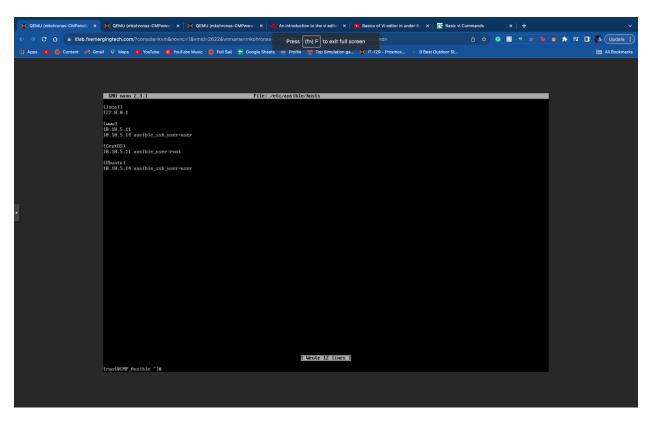
Step 4 – Add all the remote VMs to the ansible inventory file.

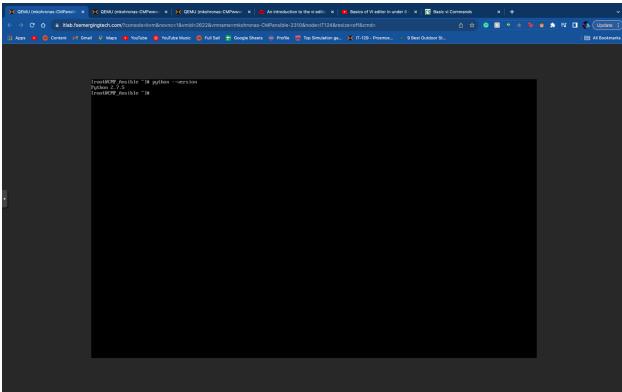


Step 5 – Ping all VMS in the www group



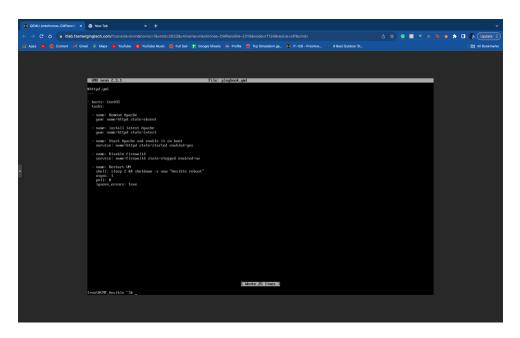
### Step 6 – Create two new groups



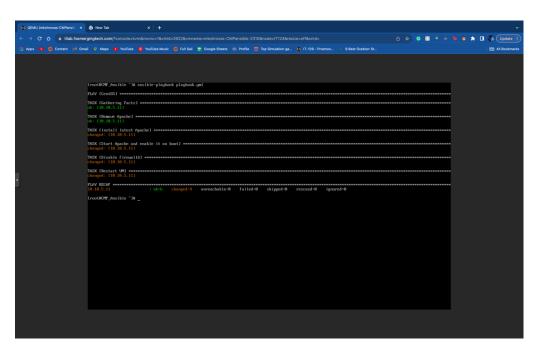


### **Ansible Continued -**

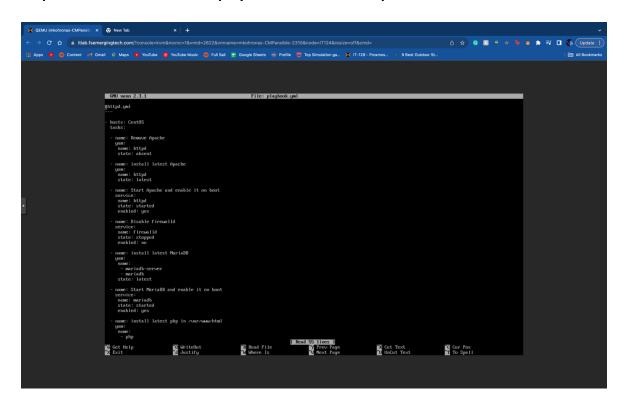
Step 1: Create nano playbook.yml and copy code over.

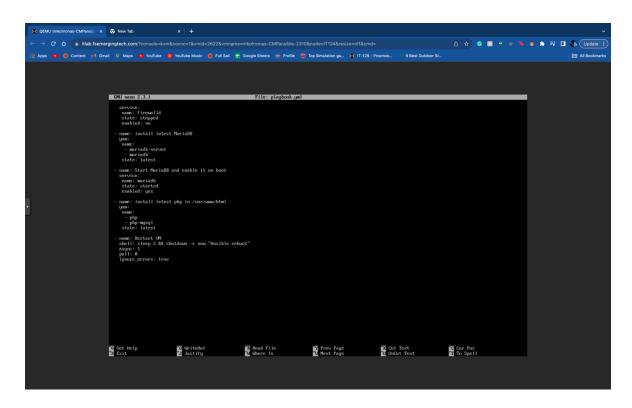


**Step 2: Execute Ansible playbook** 

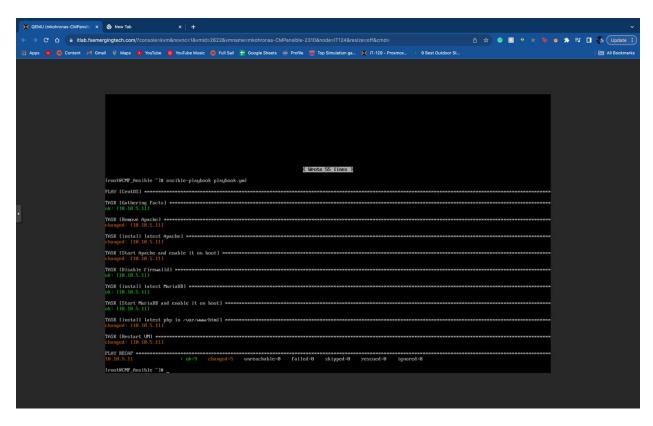


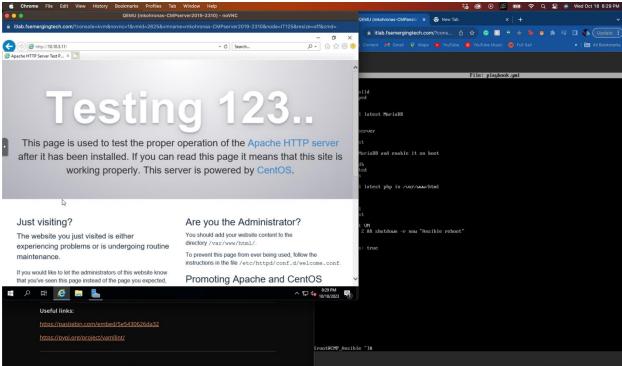
Step 3: Add extra code to the playbook to install a lamp stack server





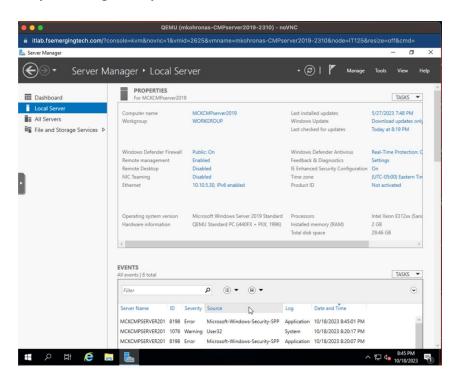
## Step 4: Test to make sure the website is up and running





#### PowerShell -

### **Step 1: Change Computer name**



Step 2: Run Script in powershell as administrator

