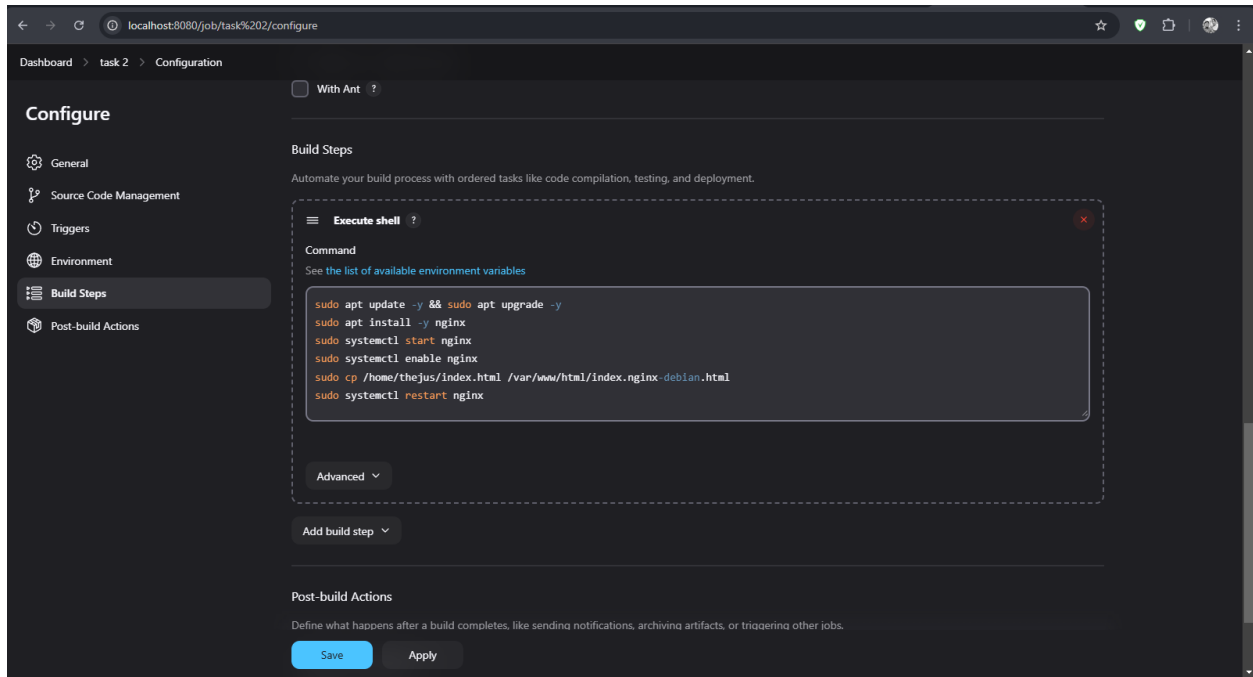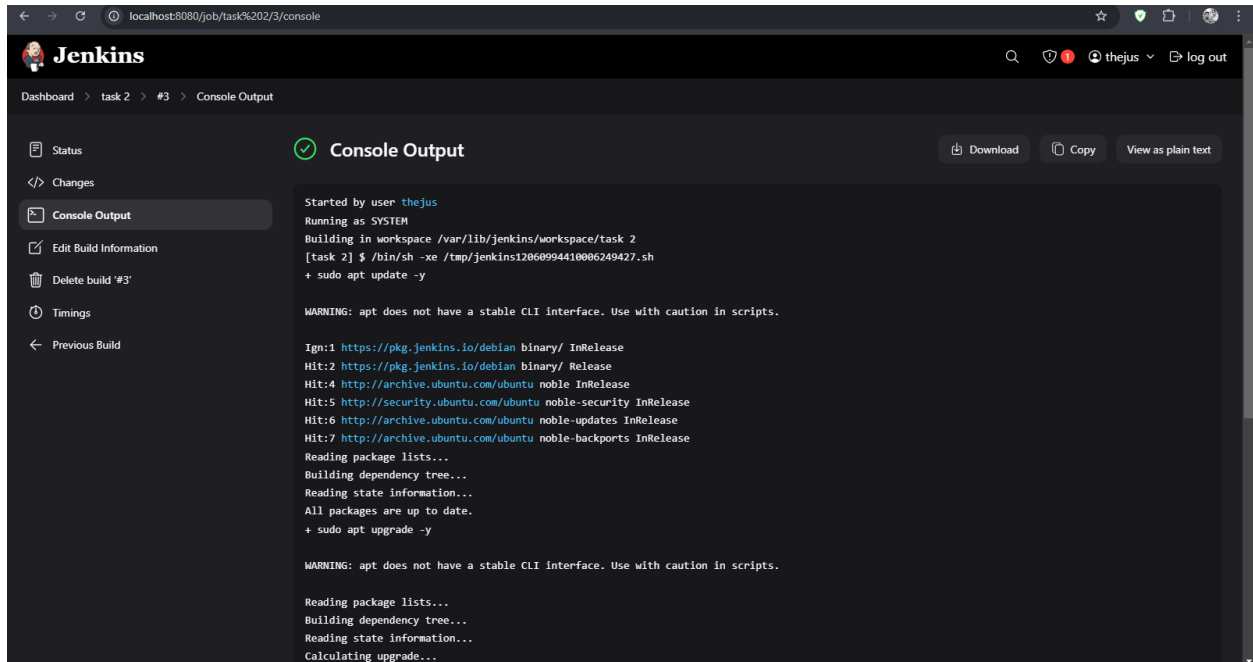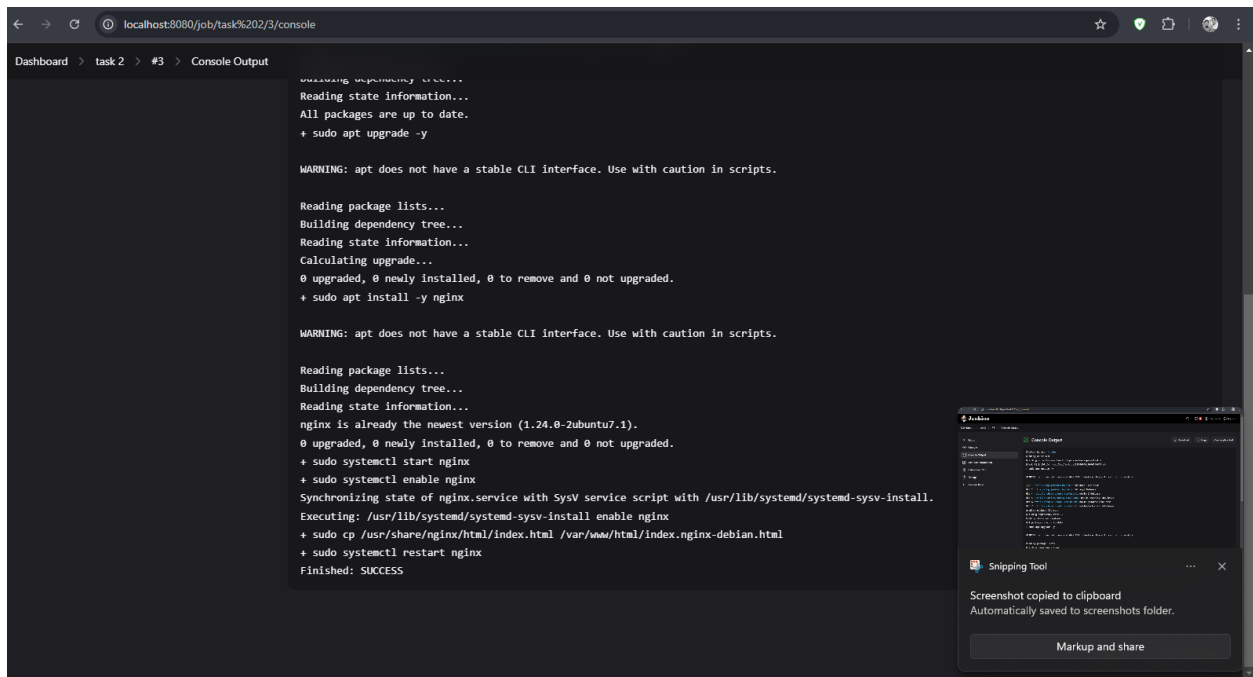TASK1:

Task Explanation: Create a simple FreeStyle Job To Install Nginx on your server (tools:jenkins, ubuntu vm)

1.installing nginx in ubuntu through Jenkins

2.output in console

```
Reading state information...
All packages are up to date.
+ sudo apt upgrade -y

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Reading package lists...
Building dependency tree...
Reading state information...
Calculating upgrade...
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
+ sudo apt install -y nginx

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Reading package lists...
Building dependency tree...
Reading state information...
nginx is already the newest version (1.24.0-2ubuntu7.1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
+ sudo systemctl start nginx
+ sudo systemctl enable nginx
Synchronizing state of nginx.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable nginx
+ sudo cp /usr/share/nginx/html/index.html /var/www/html/index.nginx-debian.html
+ sudo systemctl restart nginx
Finished: SUCCESS
```

3.output in chrome