

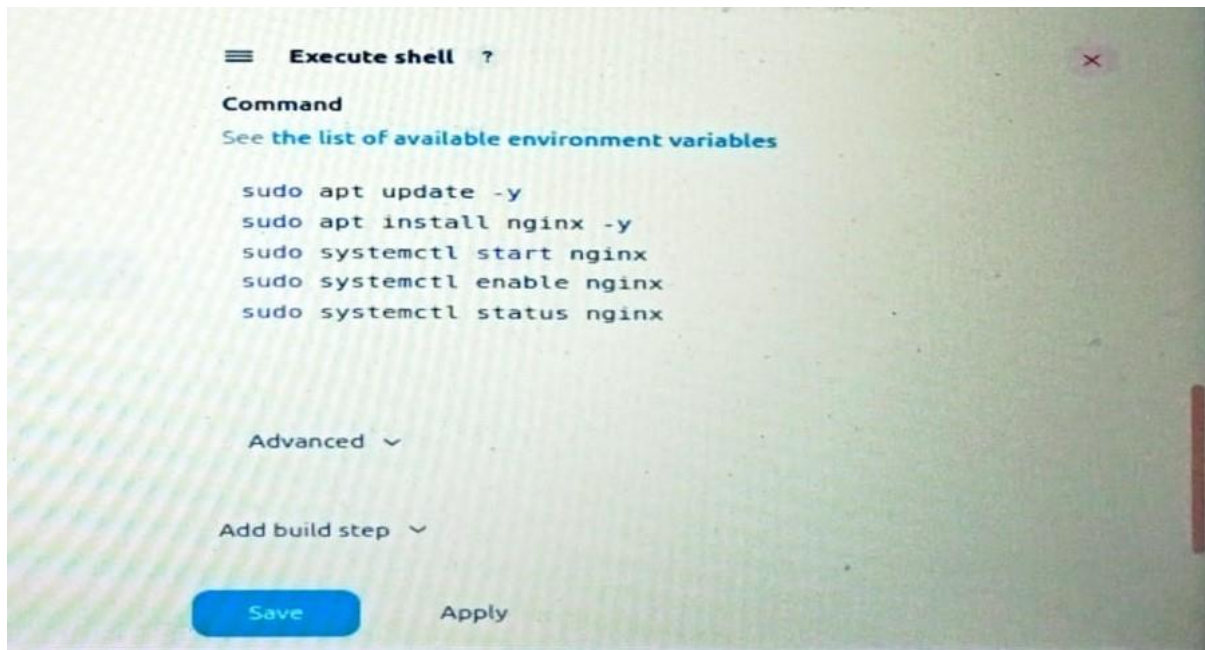
# Devops

## DAY 1:JENKINS(Installing and setting up Jenkins on Linux machine)

#ip addr

```
gobika@GOBIKA: ~  
    inet 172.17.62.81/20 brd 172.17.63.255 scope global eth0  
        valid_lft forever preferred_lft forever  
    inet6 fe80::215:5dff:feba:4be6/64 scope link  
        valid_lft forever preferred_lft forever  
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default  
    link/ether 36:0e:50:6e:f6:27 brd ff:ff:ff:ff:ff:ff  
    inet 172.18.0.1/16 brd 172.18.255.255 scope global docker0  
        valid_lft forever preferred_lft forever  
root@GOBIKA:/home/gobika# exit  
exit  
gobika@GOBIKA:~$ ip addr  
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000  
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00  
    inet 127.0.0.1/8 scope host lo  
        valid_lft forever preferred_lft forever  
    inet 10.255.255.254/32 brd 10.255.255.254 scope global lo  
        valid_lft forever preferred_lft forever  
    inet6 ::1/128 scope host  
        valid_lft forever preferred_lft forever  
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group default qlen 1000  
    link/ether 00:15:5d:ba:4b:e6 brd ff:ff:ff:ff:ff:ff  
    inet 172.17.62.81/20 brd 172.17.63.255 scope global eth0  
        valid_lft forever preferred_lft forever  
    inet6 fe80::215:5dff:feba:4be6/64 scope link  
        valid_lft forever preferred_lft forever  
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default  
    link/ether 36:0e:50:6e:f6:27 brd ff:ff:ff:ff:ff:ff  
    inet 172.18.0.1/16 brd 172.18.255.255 scope global docker0  
        valid_lft forever preferred_lft forever  
gobika@GOBIKA:~$
```

#Execute Shell(Commands)



## #Console Output



### Console Output

Started by user [Gobika S](#)

Running as SYSTEM

Building in workspace C:\ProgramData\Jenkins\.jenkins\workspace\Hello-World-Build

Finished: SUCCESS

## #Welcome Page



# Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](https://nginx.org).  
Commercial support is available at [nginx.com](https://nginx.com).

*Thank you for using nginx.*