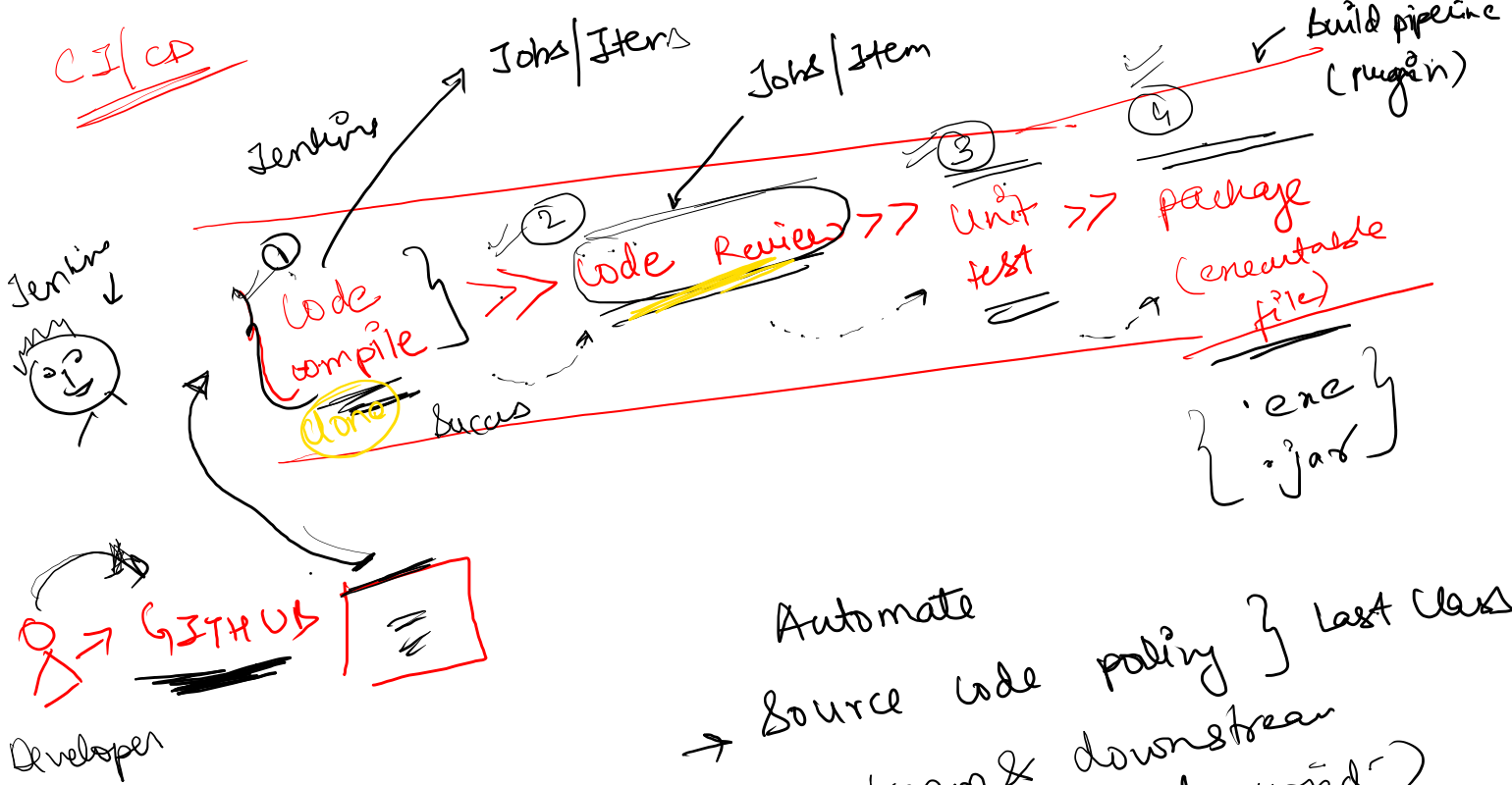
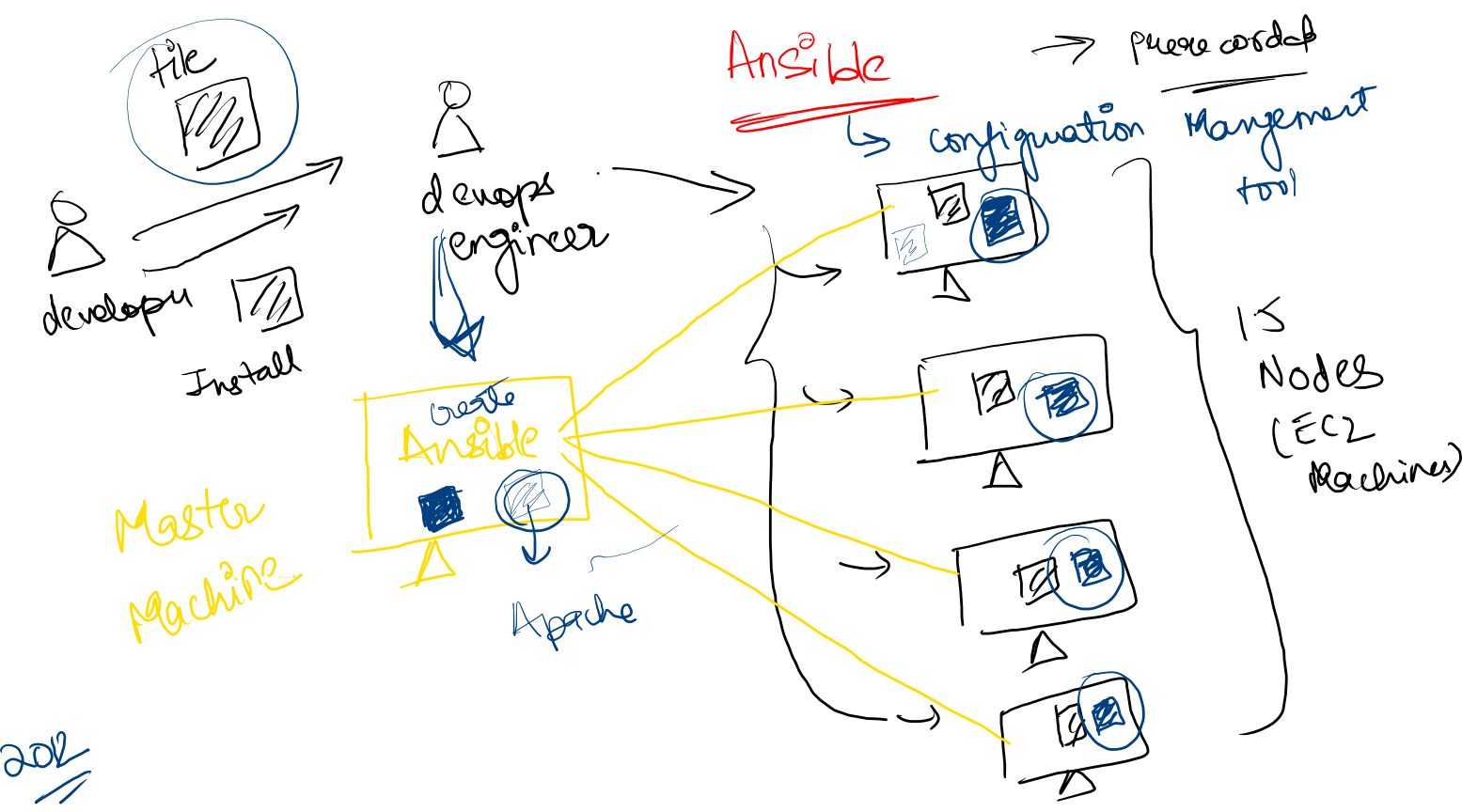


Automate

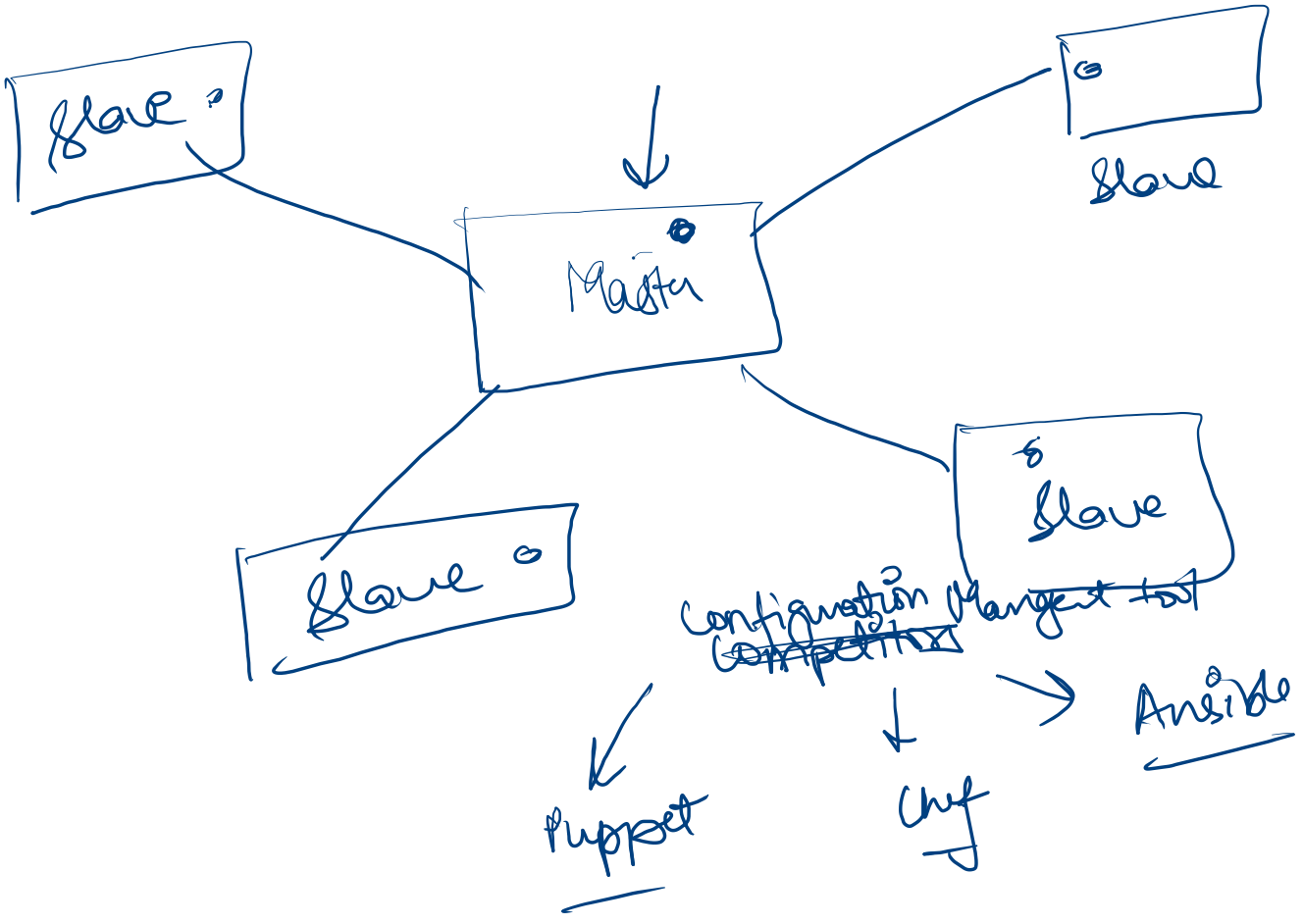
→ Source code policy } Last Class

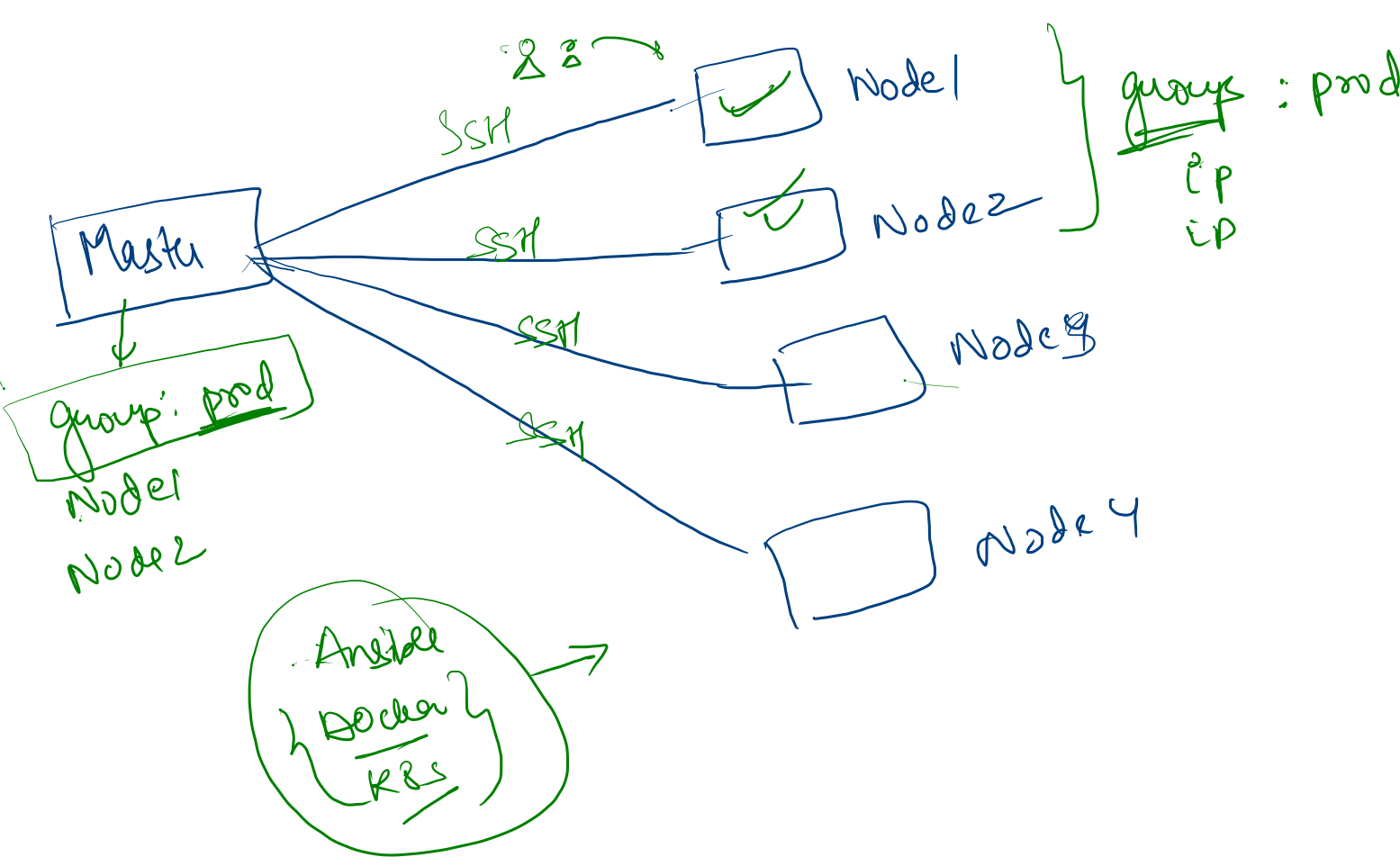
→ upstream & downstream (Linked project)



Ansible
→ prerecorded
↳ configuration Mangement tool
file
developer
Install
devops engineer
create Ansible
Master Machine
Apache
15 Nodes (EC2 Machines)

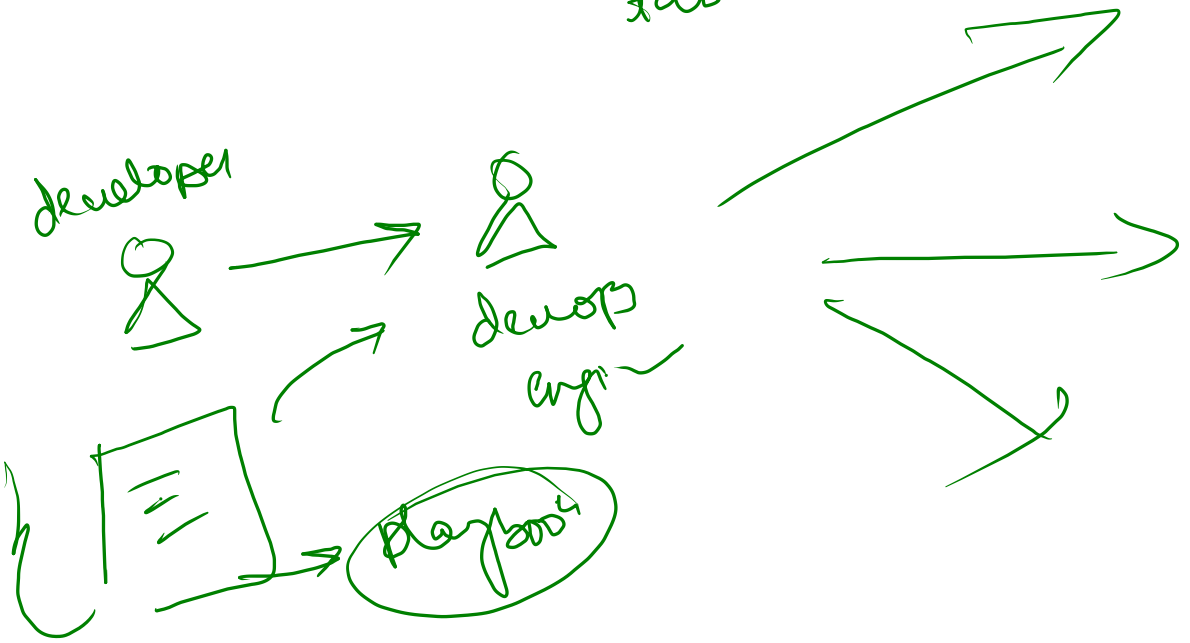
202


Slave
Slave
Master
Slave
Slave
configuration Management tool
Puppet
Chef
Ansible

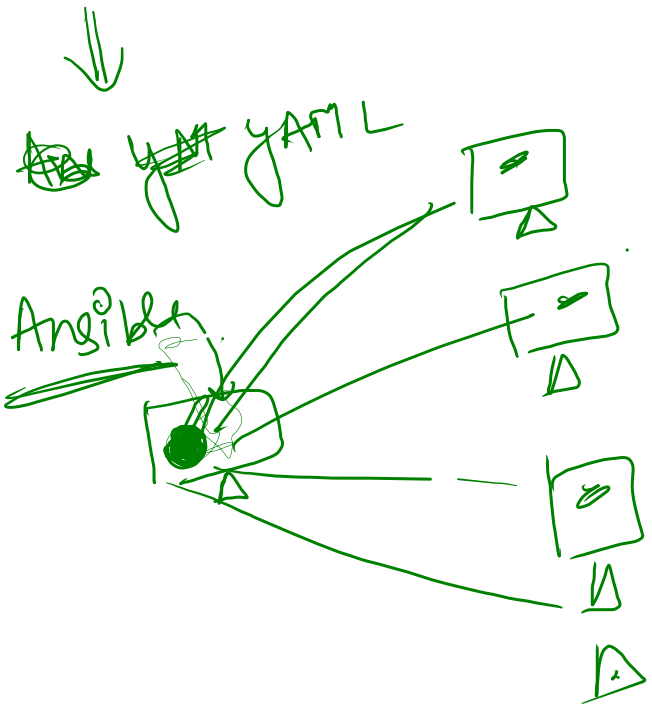

Node1
group : prod
SSH
Master
SSH
Node2
SSH
Node3
SSH
Node4
group: prod
Node1
Node2
Ansible
Docker
K8s

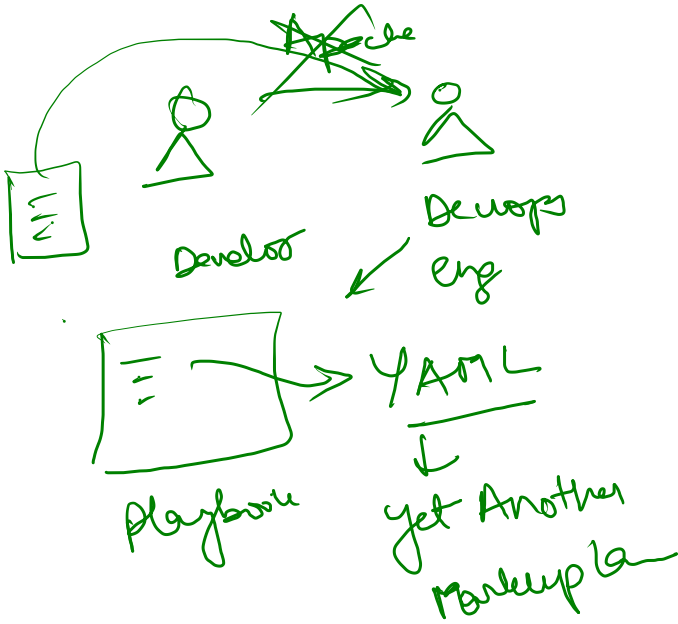
Playbook → Place where we write the code

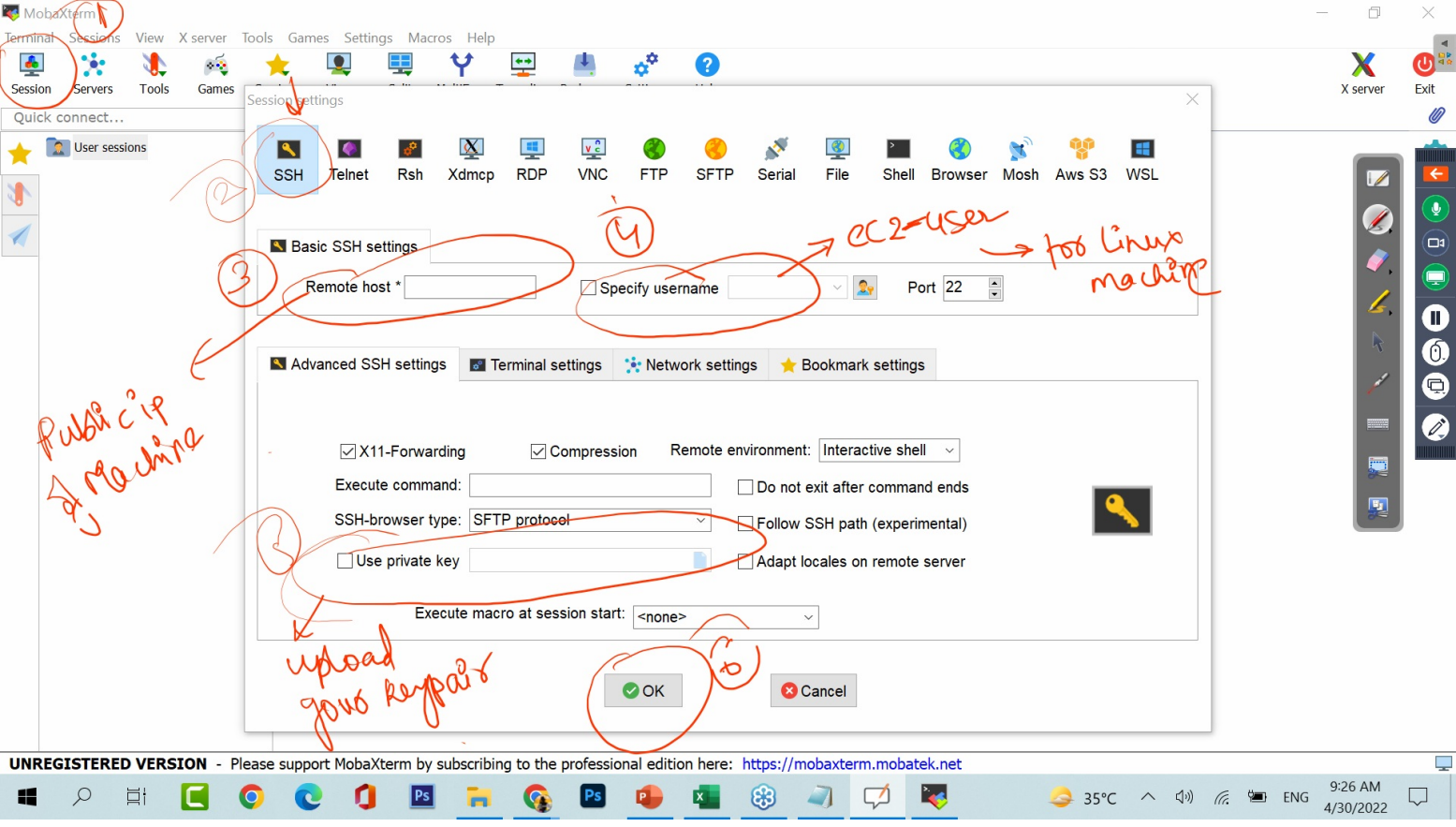
→ YAML file which describe tasks to be executed



Ansible → playbook






MobaXterm
Terminal Sessions View X server Tools Games Settings Macros Help
Session Servers Tools Games
X server Exit
Quick connect...
User sessions
Session settings
SSH Telnet Rsh Xdmcp RDP VNC FTP SFTP Serial File Shell Browser Mosh Aws S3 WSL
Basic SSH settings
Remote host *
Specify username
Port 22
ec2-user
for linux machine
Advanced SSH settings
Terminal settings
Network settings
Bookmark settings
X11-Forwarding
Compression
Remote environment: Interactive shell
Execute command:
Do not exit after command ends
SSH-browser type: SFTP protocol
Follow SSH path (experimental)
Use private key
Adapt locales on remote server
Execute macro at session start: <none>
OK
Cancel
Public ip of machine
upload your keypair
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