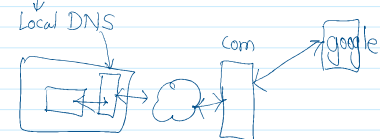
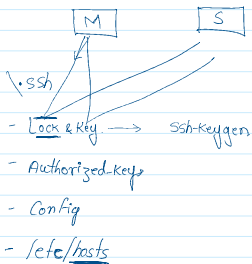
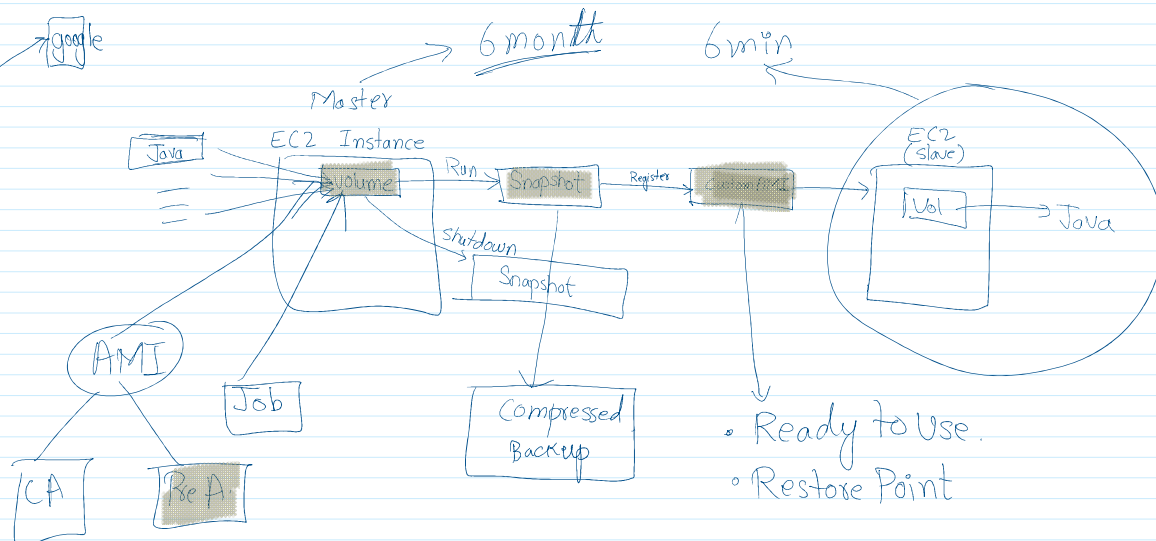


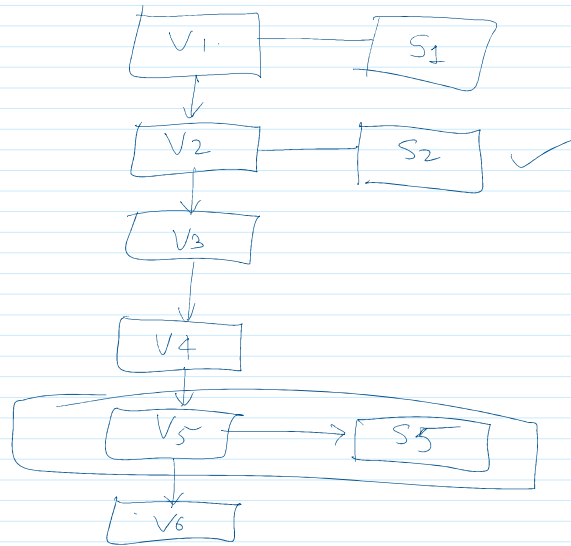
- Master
1. Install
 - Java
 - Jenkins → jenkins
 2. Configuration
 - SSH → Connect
 - Hostname
 - hosts
 - Manage Jenkins Node.
 3. Test
 - Create Job1
 - Add Label → Slave3
 - Run & Test
- Slave
1. Install Java
 2. Config

SSH



```
$ sudo su
# hostname master
# bash
# apt update && apt install openjdk-11-jdk -y
```





MASTER NODE:

Install Jenkins:

```
# curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee \
/usr/share/keyrings/jenkins-keyring.asc > /dev/null
```

```
# echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] \
https://pkg.jenkins.io/debian-stable/binary/ | sudo tee \
/etc/apt/sources.list.d/jenkins.list > /dev/null
```

```
# apt update && apt install jenkins -y
```

```
# systemctl status jenkins && systemctl enable jenkins
```