[Maven – Introduction to the Build Lifecycle (apache.org)](#)

-> First go to vm or instance and update everything
-> install git
-> git clone "link"
-> now git checkout vp-rem
-> yum search jdk or apt search jdk
-> now we need to install jdk 1.8 in centos if ubuntu jdk 8
-> now install maven (yum install maven -y)
-> mvn -version -> to see if java is being used by maven
-> mvn test -> will create a target directory and there will be a test results
-> mvn install -> will do testing packaging and create a archive in target directory

When ever you run a phase it will override the files in target to install clean

-> mvn clean install

To upgrade maven version

-> Go to google and search for maven archive
-> go select the version and binaries and copy the link of file
-> wget link
-> tar xzvf file name
-> mv filename /opt/
-> /opt/filname/bin/mvn -version -> to run this mvn version
-> go to location of v profile clone
-> /opt/filname/bin/mvn -version