

# ASSIGNMENT

Please install Jfrog in another EC2 instance and perform this below commands

T2.MEDIUM [UBUNTU] with 8 GB should suffice or you can opt t2.micro with 8 Gtep

**Step 0** - Install Docker

[https://github.com/praveen1994dec/tools\\_installation\\_scripts/blob/main/docker.sh](https://github.com/praveen1994dec/tools_installation_scripts/blob/main/docker.sh)

**Step 1** – Install Jfrog

[https://github.com/praveen1994dec/tools\\_installation\\_scripts/blob/main/Jfrog.sh](https://github.com/praveen1994dec/tools_installation_scripts/blob/main/Jfrog.sh)

<http://<EC2IP OR DOMAIN>:8081/artifactory>

Login ID – admin

Login password - password

## **Step2** - Install maven

[https://github.com/praveen1994dec/tools\\_installation\\_scripts/blob/main/Maven.sh](https://github.com/praveen1994dec/tools_installation_scripts/blob/main/Maven.sh)

## **Step3** - Install Git

```
sudo apt update  
sudo apt install git  
git --version
```

## **Step 4** – Clone the below repo [ git clone <url> ]

[https://github.com/praveen1994dec/Java\\_app\\_3.0.git](https://github.com/praveen1994dec/Java_app_3.0.git)

## **Step 5** – Run the below command

**mvn clean install -DskipTests**

**Step 6** – Go to target folder where you will see  
kubernetes-configmap-reload-0.0.1-SNAPSHOT.jar

**Step 7** – Hit the below command and replace your username and give password along with your JFROG EC2 instance IP

**curl -X PUT -u admin -T  
kubernetes-configmap-reload-0.0.1-SNAPSHOT.jar**

**<http://<EC2IP>:8082/artifactory/example-repo-local/>**