

Artifactory Install Steps utilizing Docker images

Run below commands using root user

```
sudo apt -y install apt-transport-https \  
ca-certificates \  
curl \  
software-properties-common
```

```
curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -
```

```
sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu $  
(lsb_release -cs) stable"
```

```
sudo apt update && sudo apt -y install docker-ce
```

```
sudo usermod -aG docker $USER
```

```
docker pull docker.bintray.io/jfrog/artifactory-oss:latest
```

```
docker pull docker.bintray.io/jfrog/artifactory-cpp-ce
```

```
sudo mkdir -p /jfrog/artifactory  
sudo chown -R 1030 /jfrog/
```

```
docker run --name artifactory -d -p 8081:8081 \  
-v /jfrog/artifactory:/var/opt/jfrog/artifactory \  
docker.bintray.io/jfrog/artifactory-oss:latest
```

```
docker ps ( This should show the container running )
```

Access the artifactory using <http://<Ubuntu vm ip>:8081>

Credentials : admin/password