**Docker Tutorial 2**

**Install Docker on AMI instance**

1. Update the installed packages and package cache on your instance**.**

**sudo yum update -y**

1. Install the most recent Docker Community Edition package.

**sudo yum install docker -y**

1. Start the Docker service.

**sudo service docker start**

1. Add the ec2-user to the docker group so you can execute Docker commands without using sudo.

**sudo usermod -a -G docker ec2-user**

1. Verify that the ec2-user can run Docker commands without sudo.

**docker --version or docker info**



**Now we are successfully installed docker let’s play with docker…**

**Note**

In some cases, you may need to reboot your instance to provide permissions for the ec2-user to access the Docker daemon. Try rebooting your instance if you see the following error:

*Cannot connect to the Docker daemon. Is the docker daemon running on this host?*