https://docs.docker.com/engine/installation/linux/ubuntulinux/
DOCKER INSTALLATION ON UBUNTU

uname -r //kernel version

sudo vi /etc/apt/sources.list.d/docker.list
//deb https://apt.dockerproject.org/repo ubuntu-precise main //copy it into above vi

sudo apt-get update
sudo apt-get install linux-image-generic-lts-trusty
sudo reboot
sudo apt-get update
sudo apt-get install docker-engine
sudo service docker start

sudo docker pull sequenceiq/hadoop-docker:2.7.0 //hadoop img
 sudo docker run -it sequenceiq/hadoop-docker:2.7.0 /etc/bootstrap.sh -bash
 sudo docker run hello-world


Installation

Make sure you have installed the prerequisites for your Ubuntu version. Then, install Docker using the following:

   Log into your Ubuntu installation as a user with sudo privileges.

   Verify that you have curl installed.

  1. $ which curl

   If curl is not installed, install it after updating your manager:

  2. $ sudo apt-get update
  3. $ sudo apt-get install curl

   Get the latest Docker package.

  4. $ curl -sSL https://get.docker.com/ | sh

   The system prompts you for your sudo password. Then, it downloads and installs Docker and its dependencies.
  5. docker pull