Install **Docker** On Ubuntu 16.04:

Step1 : **Installation URL** : <https://docs.docker.com/engine/installation/linux/docker-ce/ubuntu/#install-docker-ce-1>

### Step2: Uninstall old versions

sudo apt-get remove docker docker-engine docker.io

Step3: Update the apt package index:

sudo apt-get update

Step4: Install packages to allow apt to use a repository over HTTPS:

sudo apt-get install \

apt-transport-https \

ca-certificates \

curl \

software-properties-common

Step5: Add Docker’s official GPG key:

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

Step6: **amd64**:

sudo add-apt-repository \

"deb [arch=amd64] https://download.docker.com/linux/ubuntu \

$(lsb\_release -cs) \

stable"

Step7: Update the apt package index.

sudo apt-get update

Step8: Install the latest version of Docker CE

sudo apt-get install docker-ce

Step9: Check Docker Version

docker version

root@jenkins:~# docker version

Client:

Version: 17.09.0-ce

API version: 1.32

Go version: go1.8.3

Git commit: afdb6d4

Built: Tue Sep 26 22:42:38 2017

OS/Arch: linux/amd64

Server:

Version: 17.09.0-ce

API version: 1.32 (minimum version 1.12)

Go version: go1.8.3

Git commit: afdb6d4

Built: Tue Sep 26 22:41:20 2017

OS/Arch: linux/amd64

Experimental: false

Step10 : sudo docker run hello-world