

Install Gitlab with Docker

```
sudo docker run --detach \  
  --hostname <gitlab.example.com> \  
  --env GITLAB_OMNIBUS_CONFIG="external_url 'http://<my.domain.com>/';  
gitlab_rails['lfs_enabled'] = true;" \  
  --publish 443:443 --publish 80:80 \  
  --name <gitlab> \  
  --restart always \  
  --volume /srv/gitlab/config:/etc/gitlab \  
  --volume /srv/gitlab/logs:/var/log/gitlab \  
  --volume /srv/gitlab/data:/var/opt/gitlab \  
  gitlab/gitlab-ce:latest
```

After, when you show Docker instance with “Docker ps” you will see in the status part:

(health: starting)

It's normal and after a few minutes you will see:

(healthy)

➔ Your Gitlab is OK

Take your favorite browser and go to <http://<my.domain.com>/> :

The password you enter is for the user “root”.

 Source: <https://docs.gitlab.com/omnibus/docker/>