## From local cli deploy to dockerhub

The following allows you to push a locally built Dockerfile that produced an image to DockerHub.

You may push a new image to this repository using the CLI:

```
docker tag local-image:tagname new-repo:tagname docker push new-repo:tagname
```

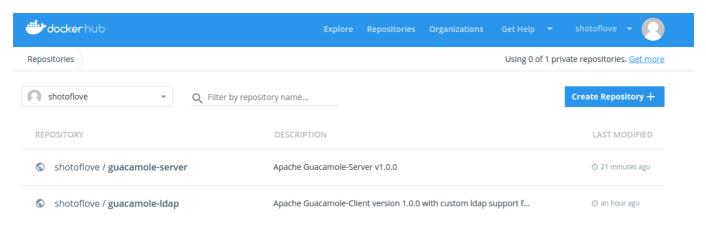
Make sure to change tagname with your desired image repository tag.

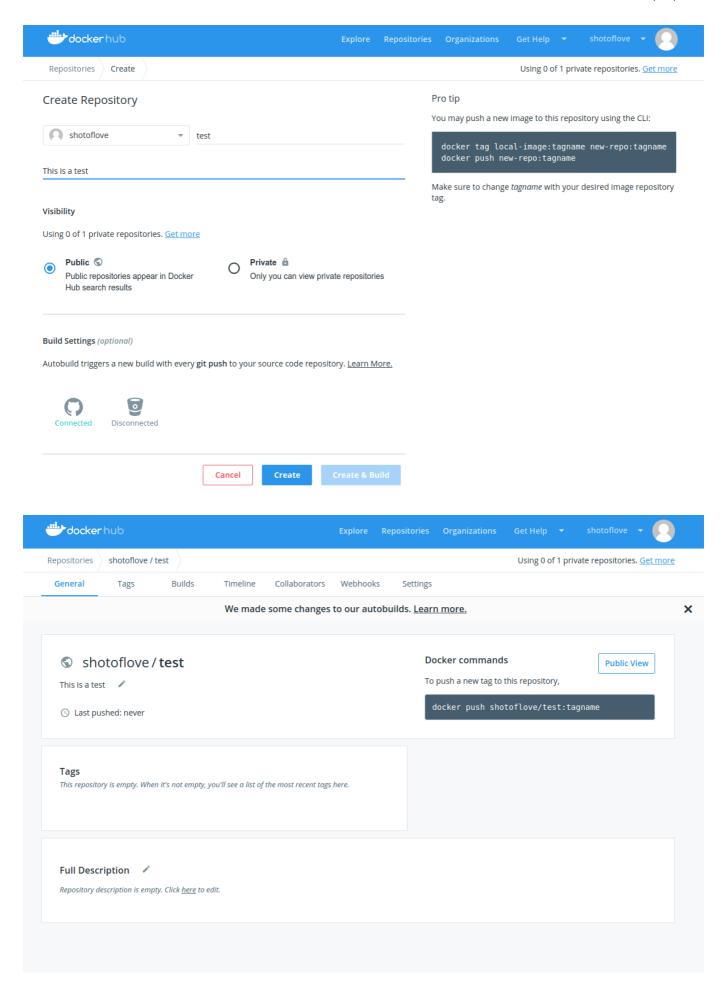
E.g., To push a new tag to this repository,

docker push shotoflove/guacamoletest:tagname

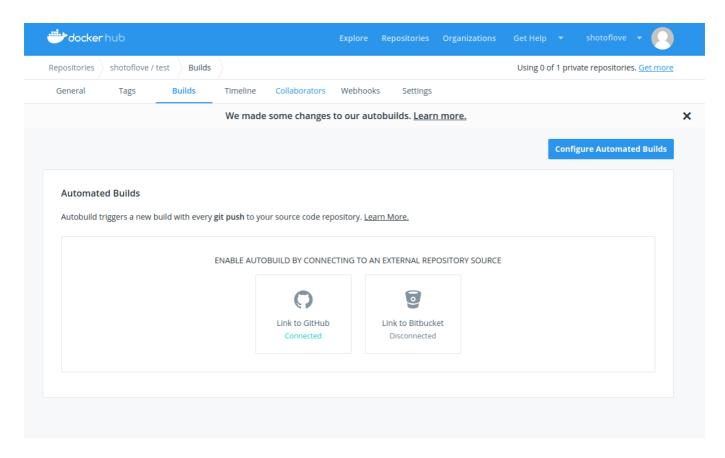
# Deploy from github

Create a new repository in DockerHub



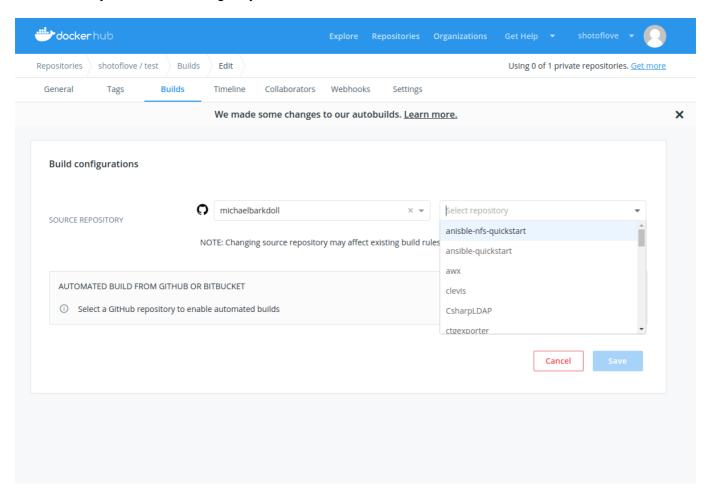


#### Click Builds

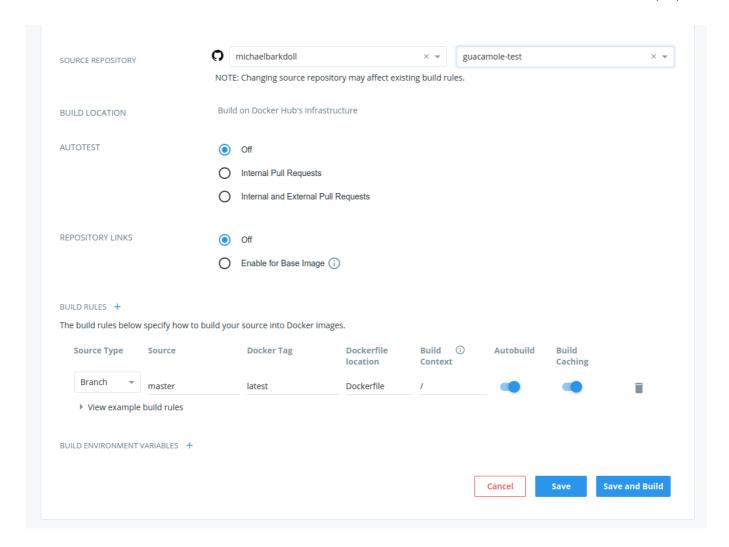


### Click Configure Automated Builds

Note: You may need to first configure your GitHub Account with DockerHub.



Select your linked github account and select a repository.



By default the master branch with a Dockerfile at / will be used to build you base image.

#### Click Save and Build

In this example, well build DockerHub registry, shotoflove/test