

```
docker build:
  image: docker:latest
  stage: build
  services:
    - docker:dind
  script:
    - docker login -u $GITLAB_CI_USER -p $GITLAB_CI_PASSWORD $CI_REGISTRY
    - echo $GITLAB_CI_USER $GITLAB_CI_PASSWORD $CI_REGISTRY $CI_REGISTRY_IMAGE:$IMAGE_TAG
    - docker build -t $CI_REGISTRY_IMAGE:$IMAGE_TAG .
    - docker push $CI_REGISTRY_IMAGE:$IMAGE_TAG
```

```
testdocker:
  stage: test
  script:
    - docker pull $CI_REGISTRY_IMAGE:$IMAGE_TAG
    - docker images
    - echo "-----MY DOCKER IMAGE TEST-----"
```

```
35     - echo "build" > vendor/hello.txt
36     - echo one >> house.txt
37   artifacts:
38     paths:
39       - house.txt
40     expire_in: 30 days
41
42   docker build:
43     image: docker:latest
44     stage: build
45     services:
46       - docker:dind
47     script:
48       - docker login -u $GITLAB_CI_USER -p $GITLAB_CI_PASSWORD $CI_REGISTRY
49       - echo $GITLAB_CI_USER $GITLAB_CI_PASSWORD $CI_REGISTRY $CI_REGISTRY_IMAGE:$IMAGE_TAG
50       - docker build -t $CI_REGISTRY_IMAGE:$IMAGE_TAG .
51       - docker push $CI_REGISTRY_IMAGE:$IMAGE_TAG
52
53   testdocker:
54     stage: test
55     script:
56       - docker pull $CI_REGISTRY_IMAGE:$IMAGE_TAG
57       - docker images
58       - echo "-----MY DOCKER IMAGE TEST-----"
59
60   test2:
```