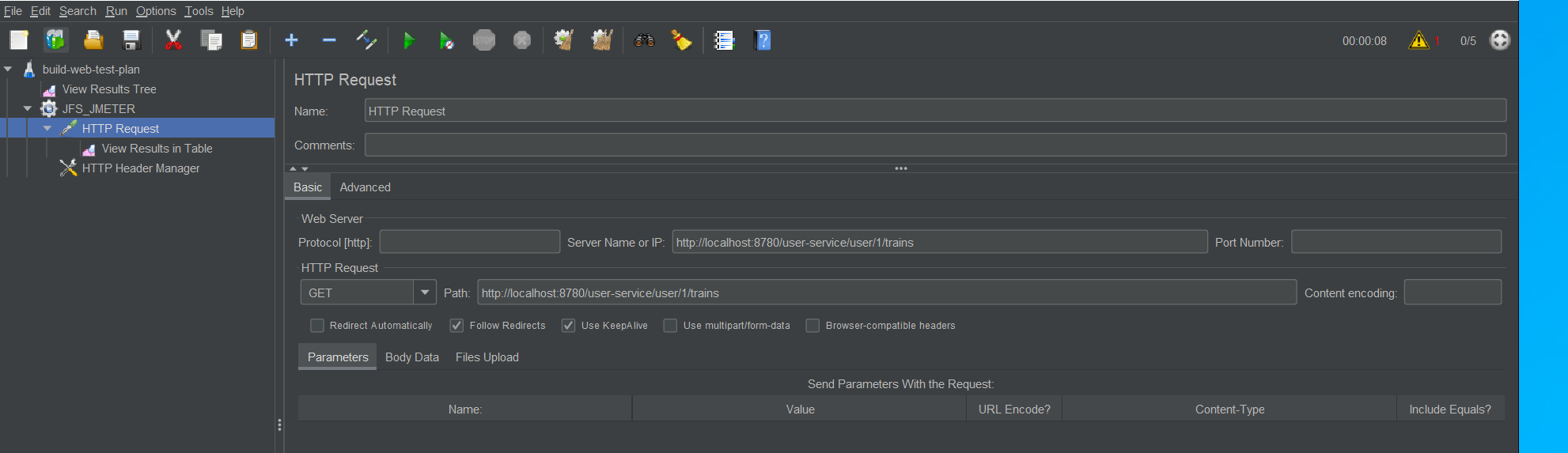
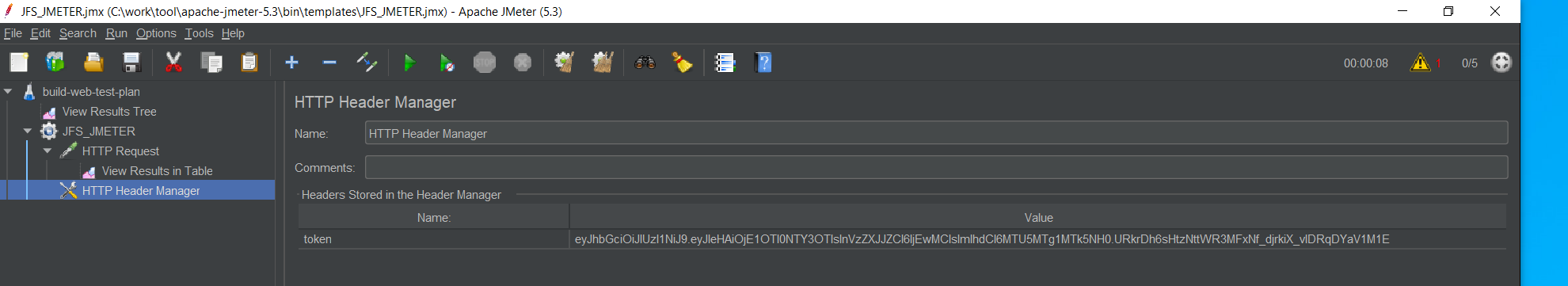
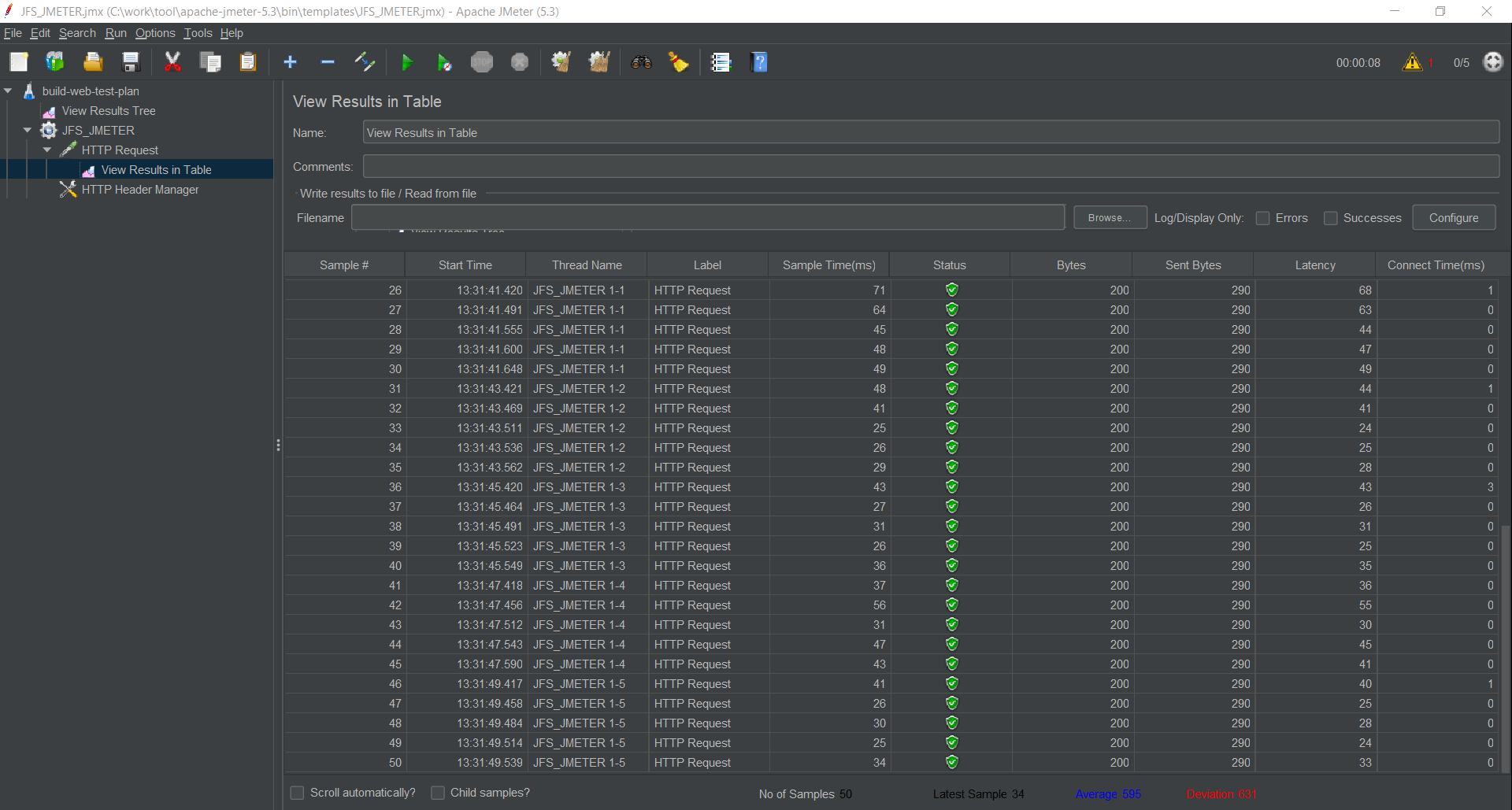
# JMeter

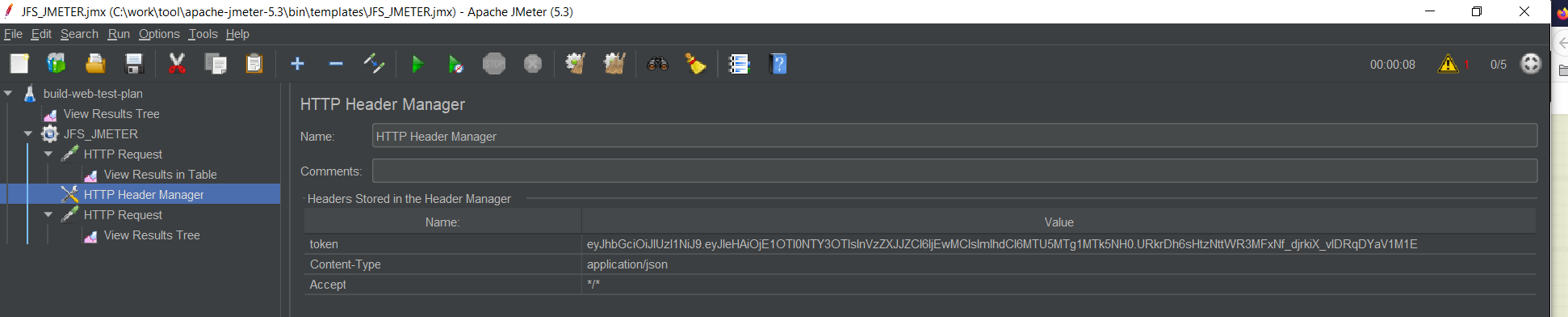
## Test get training list of user

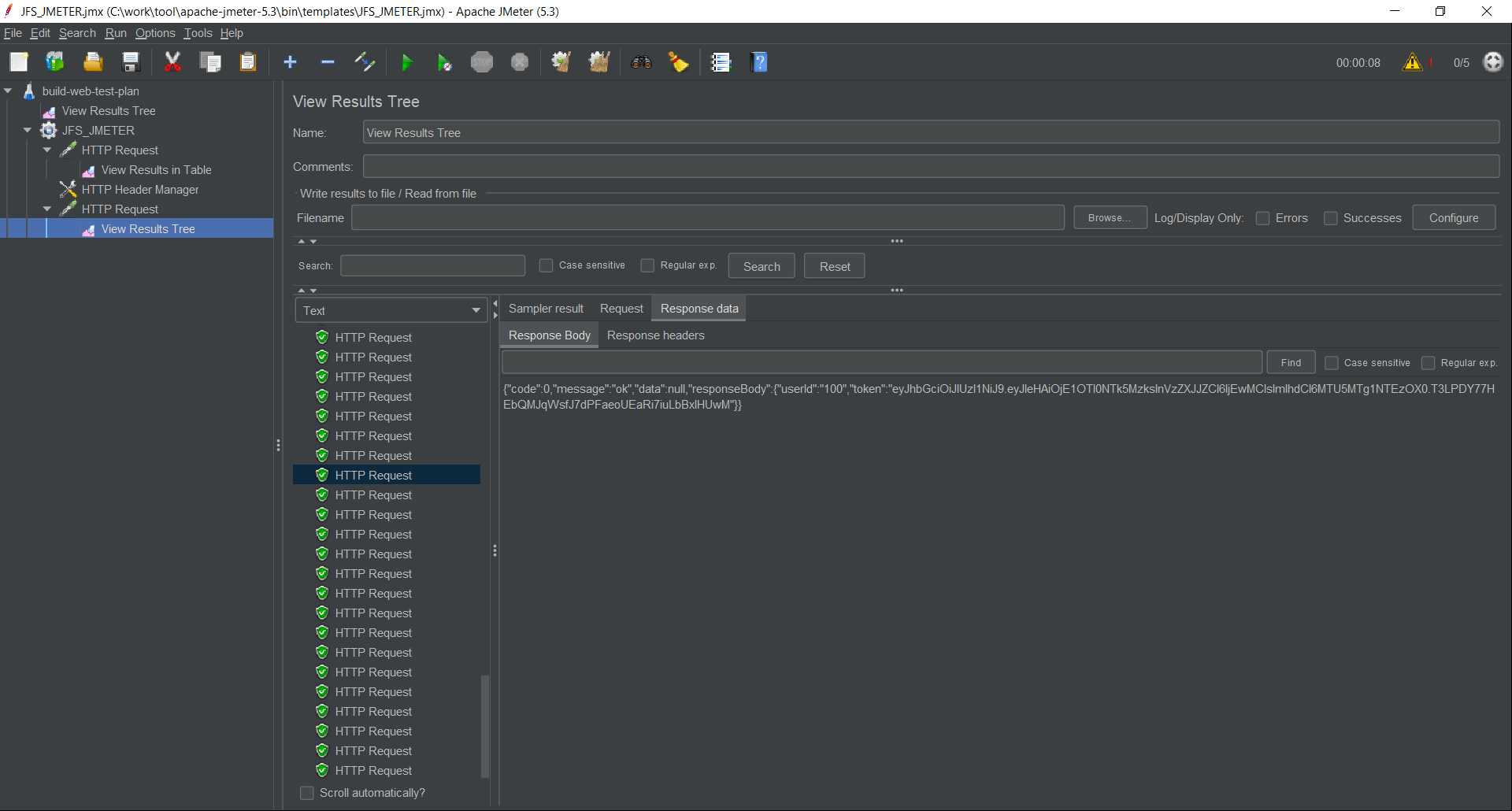






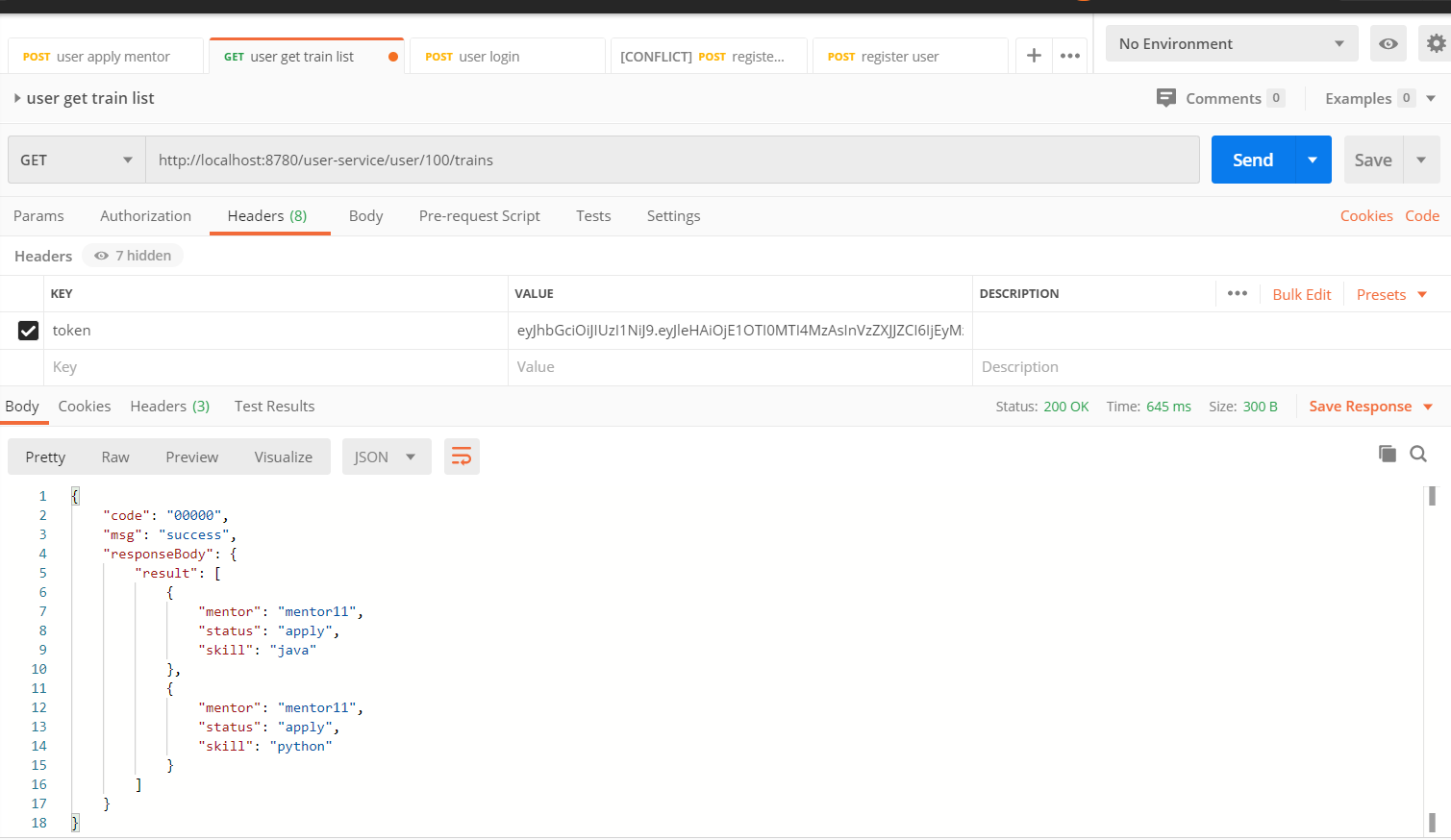
## Test Login API



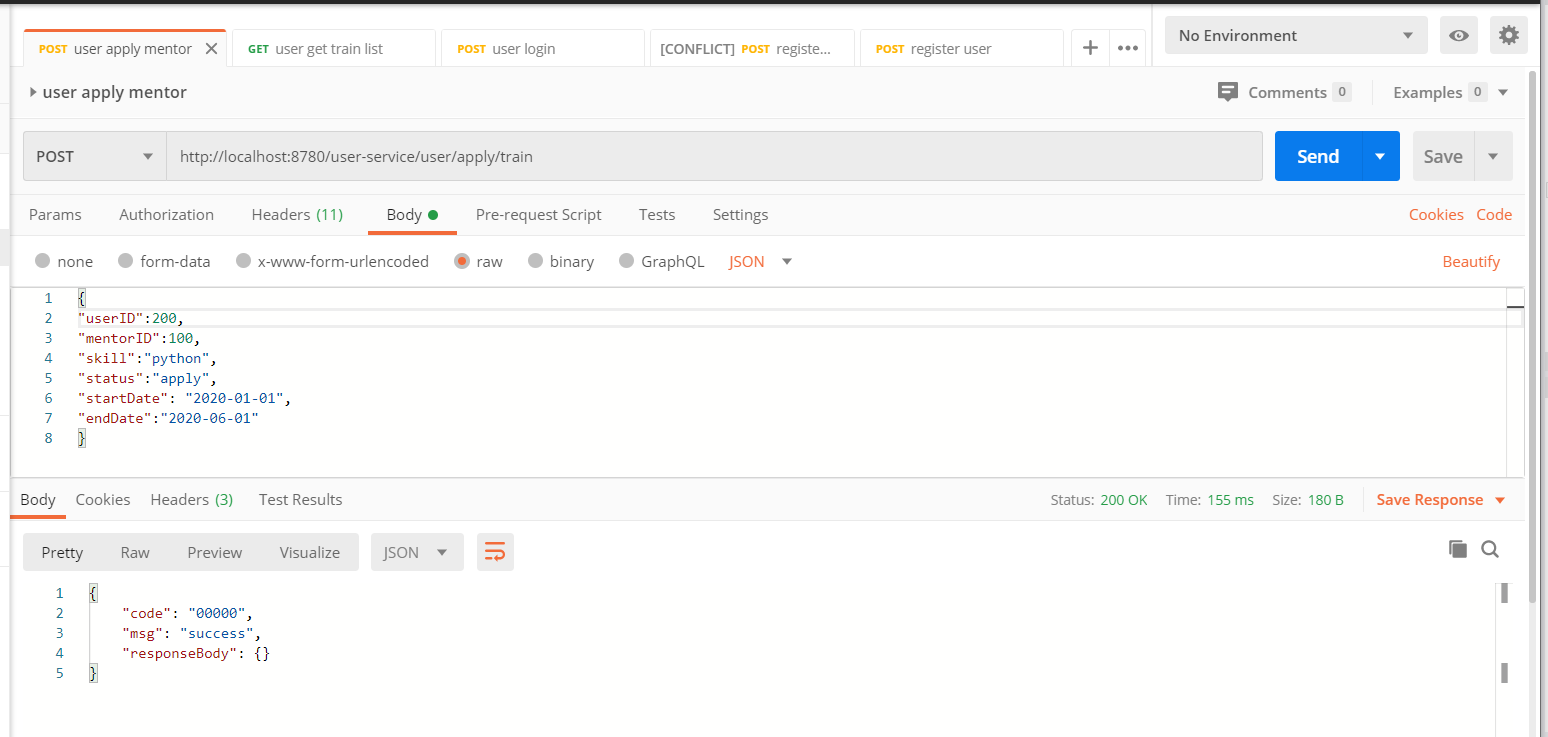


# Postman

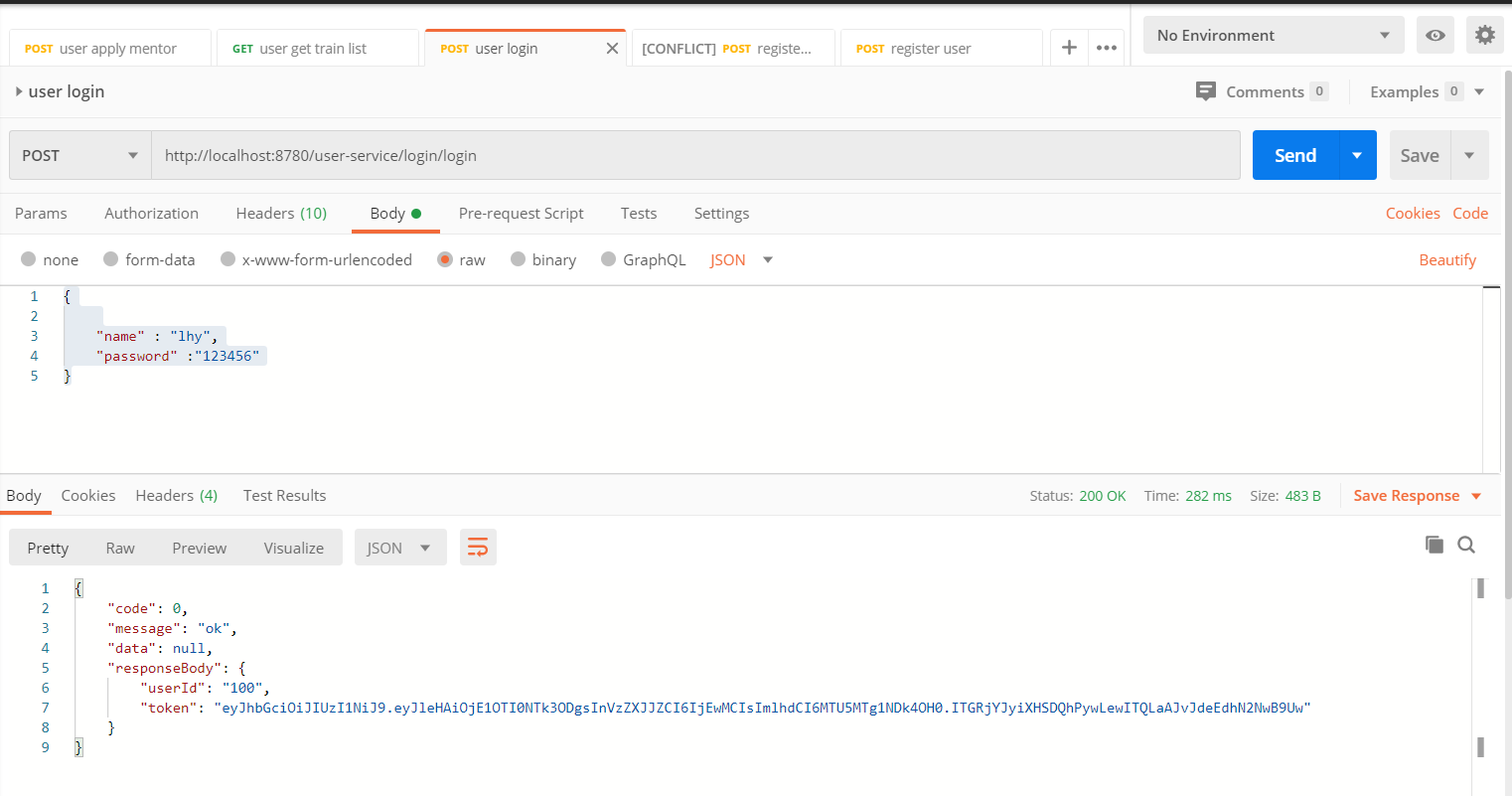
## get training list of user



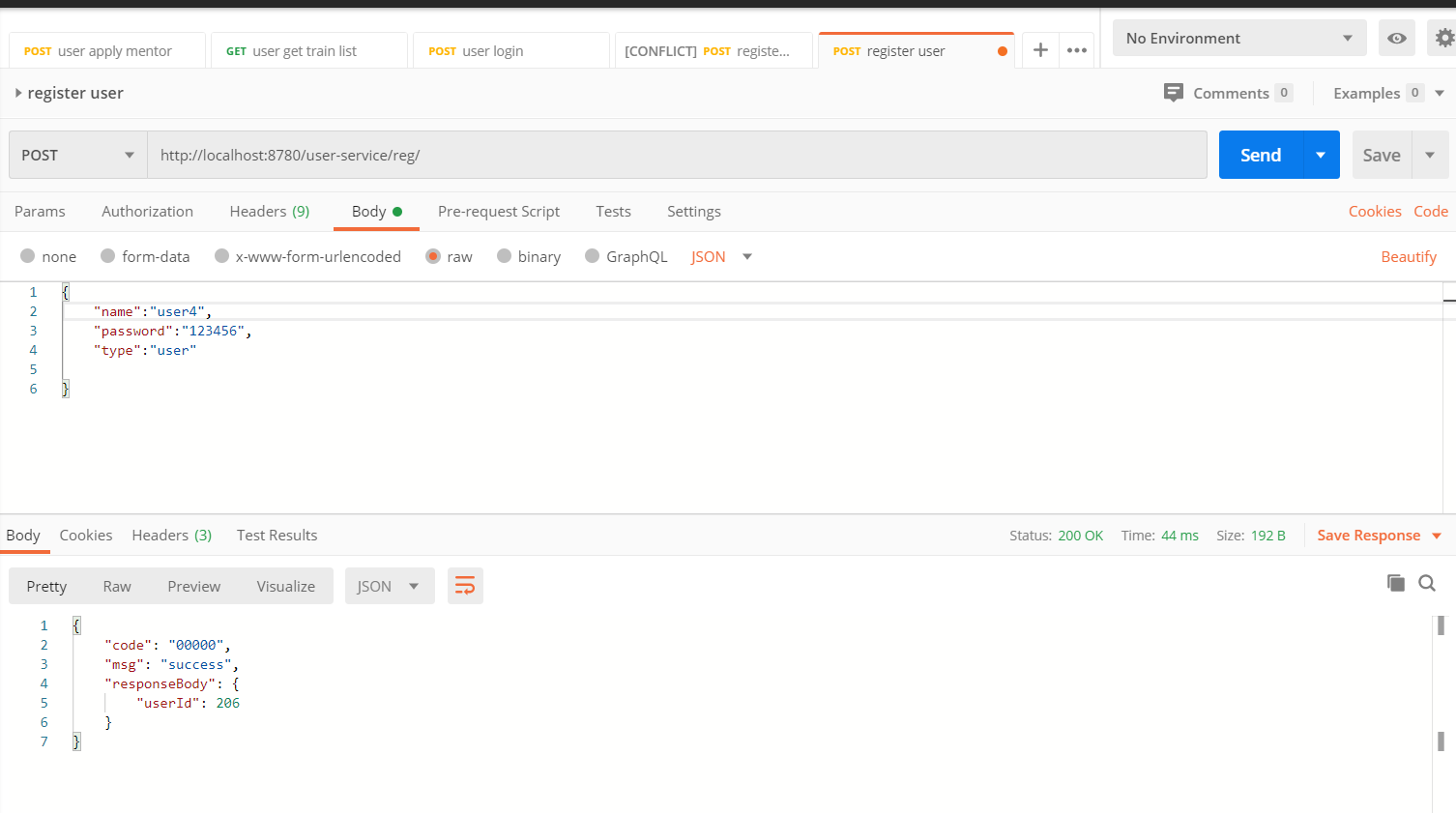
## User apply python course from mentor



## Login



## user register



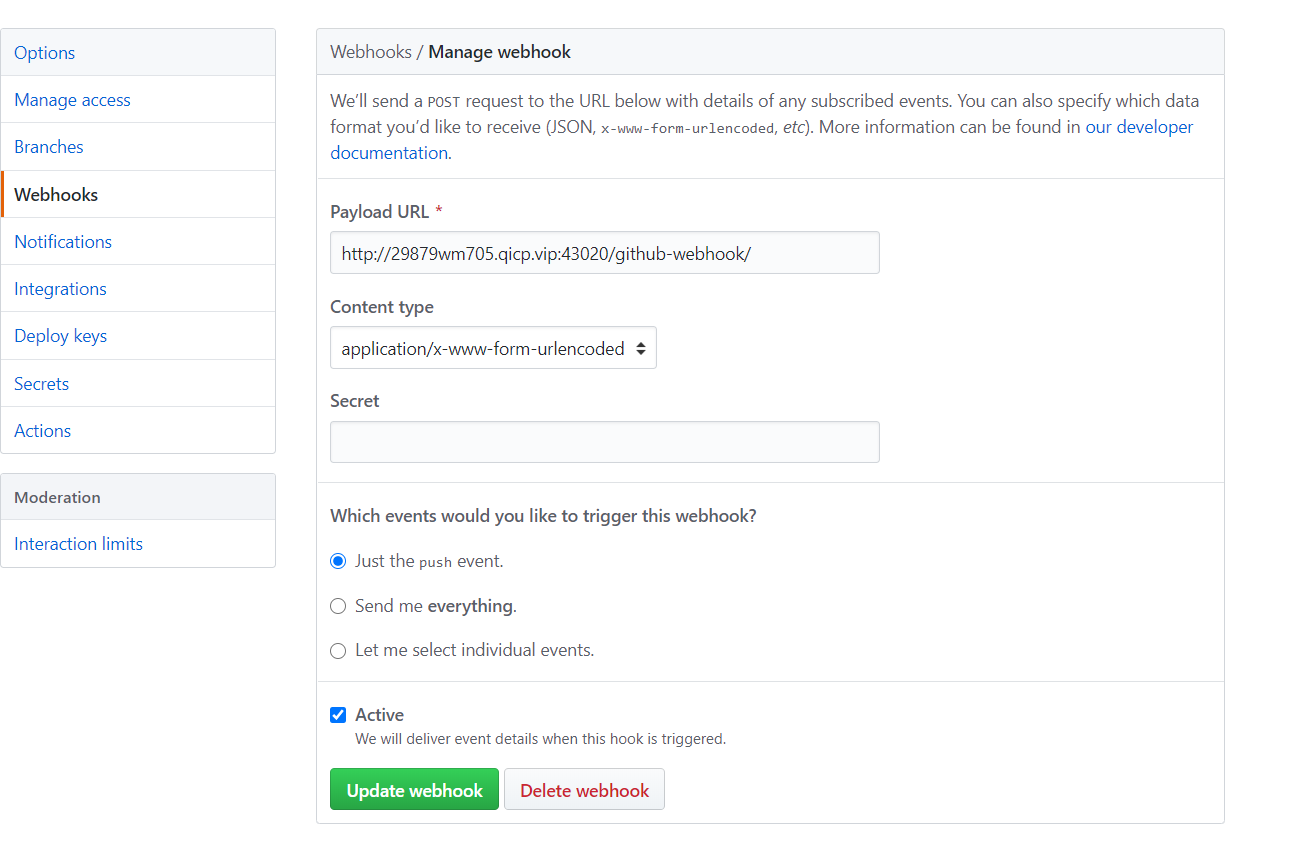
# Junit

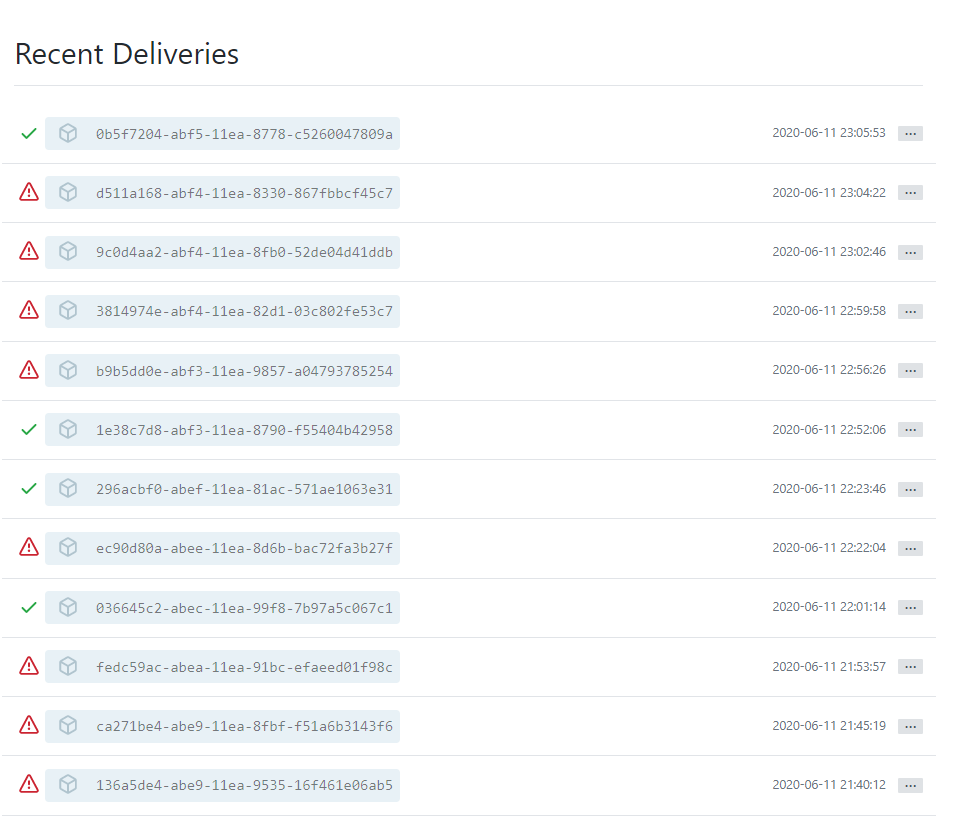
com.jfs.user.controller.UserTest.java

# Jenkins

push commit to github, trigger jenkins task build

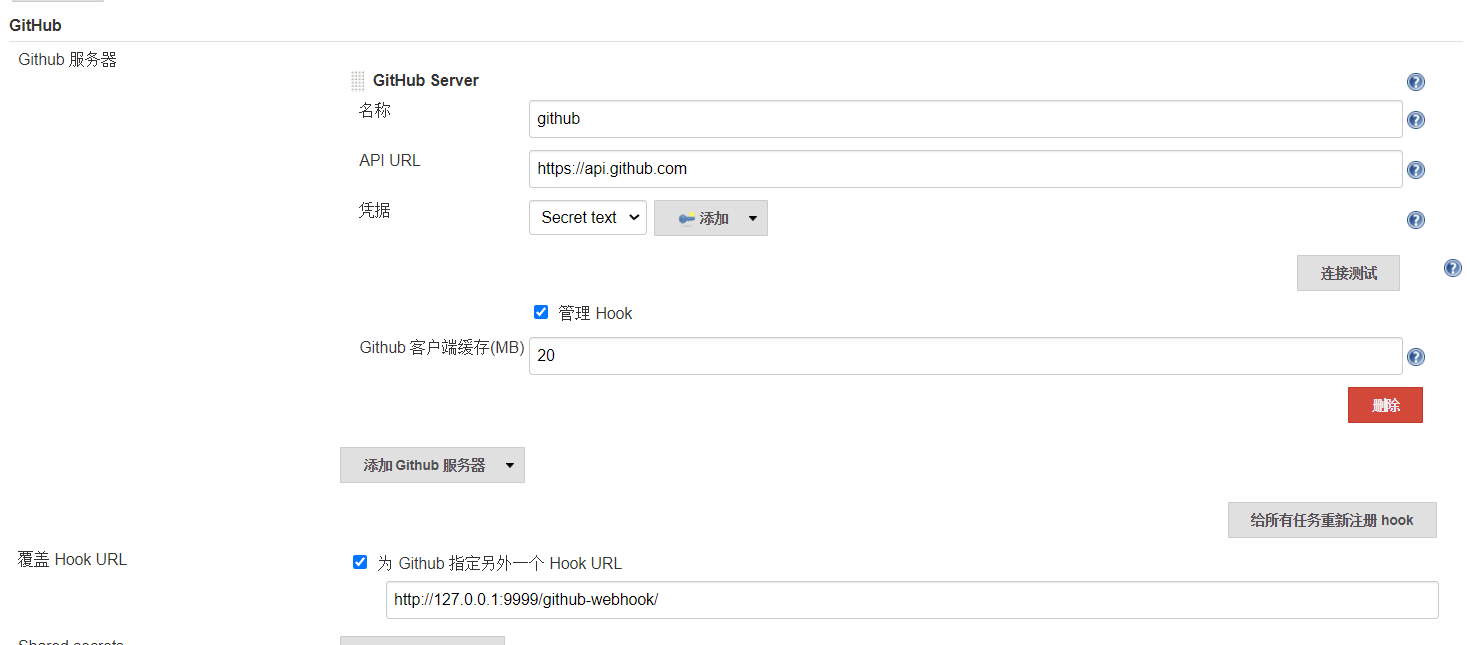
## github webhook



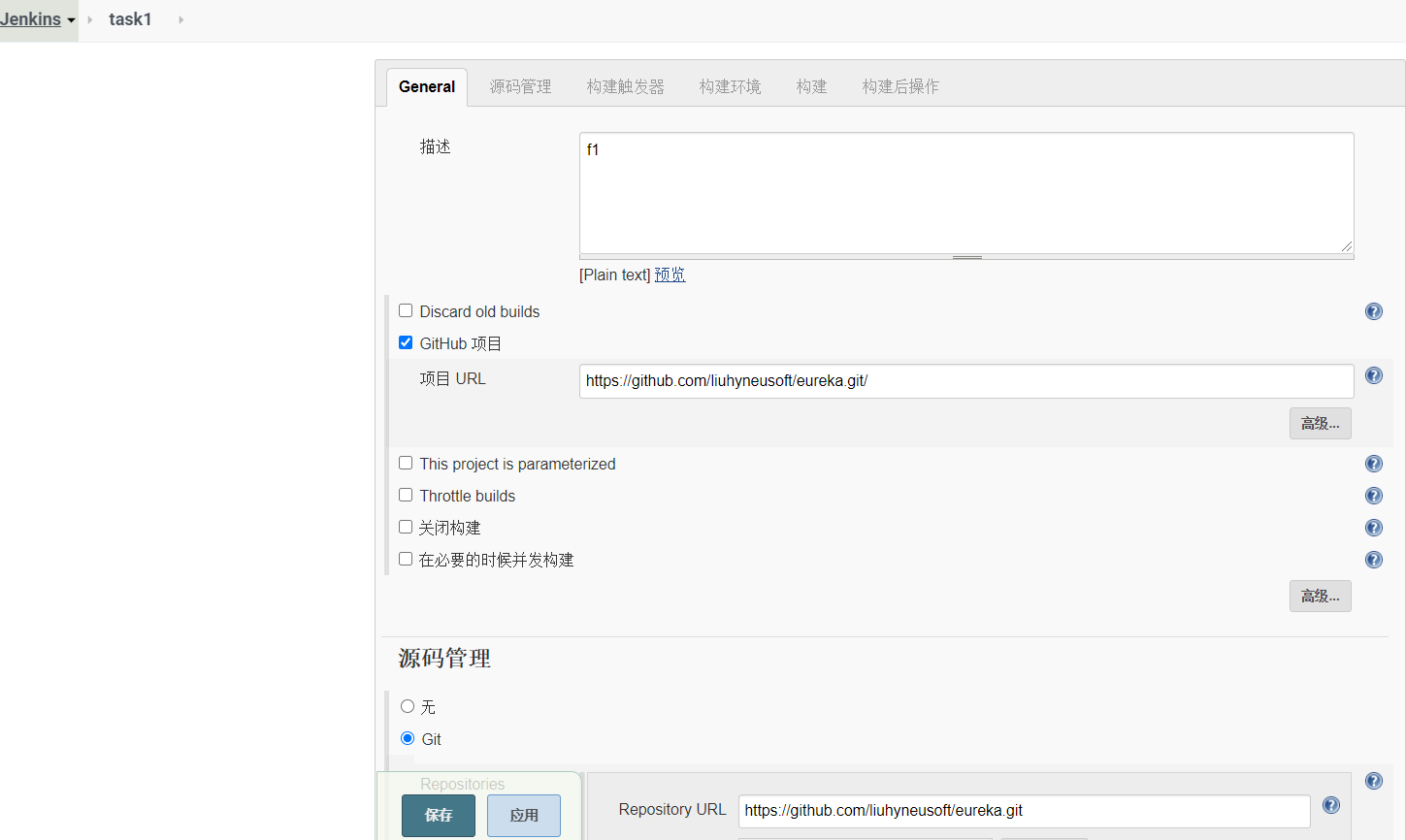


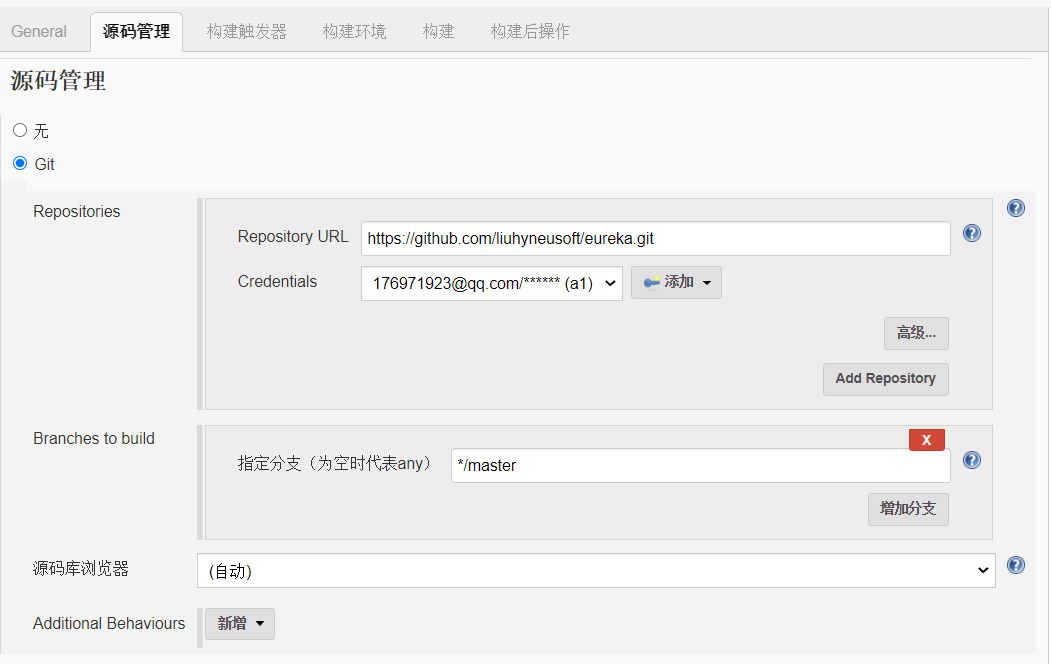
## jenkins config

create credentials  of GitHub server using security text which is add by GitHub token

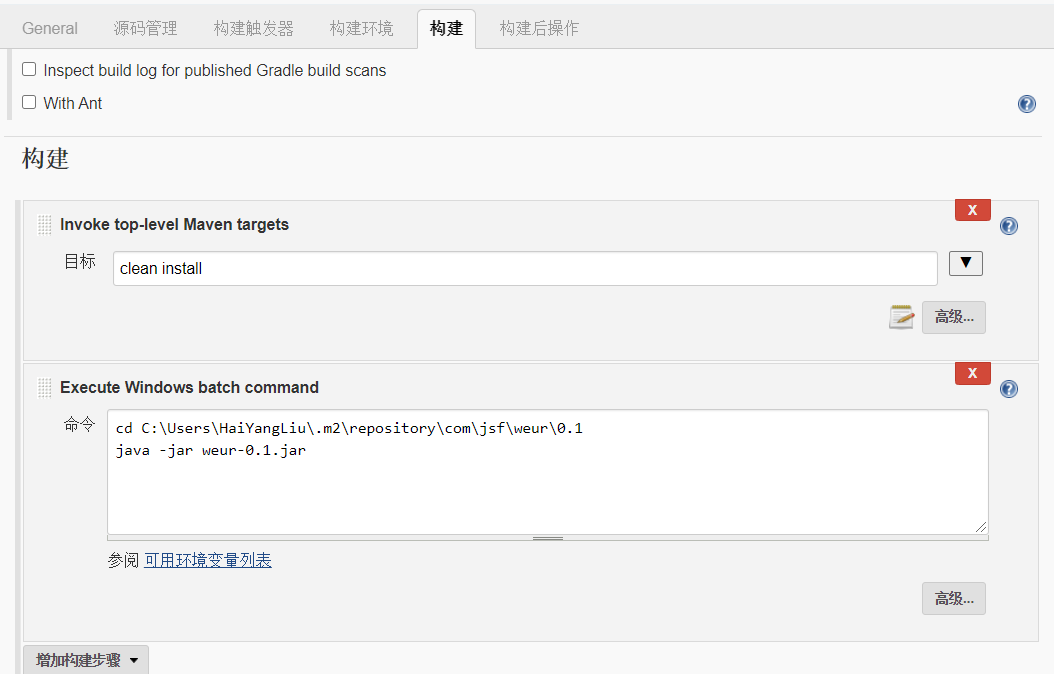


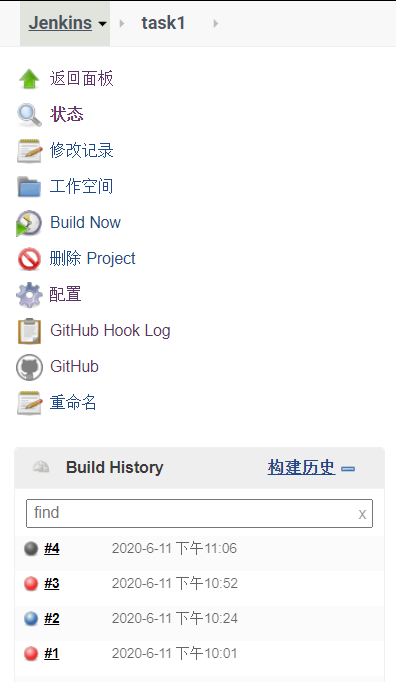
## jenkins task

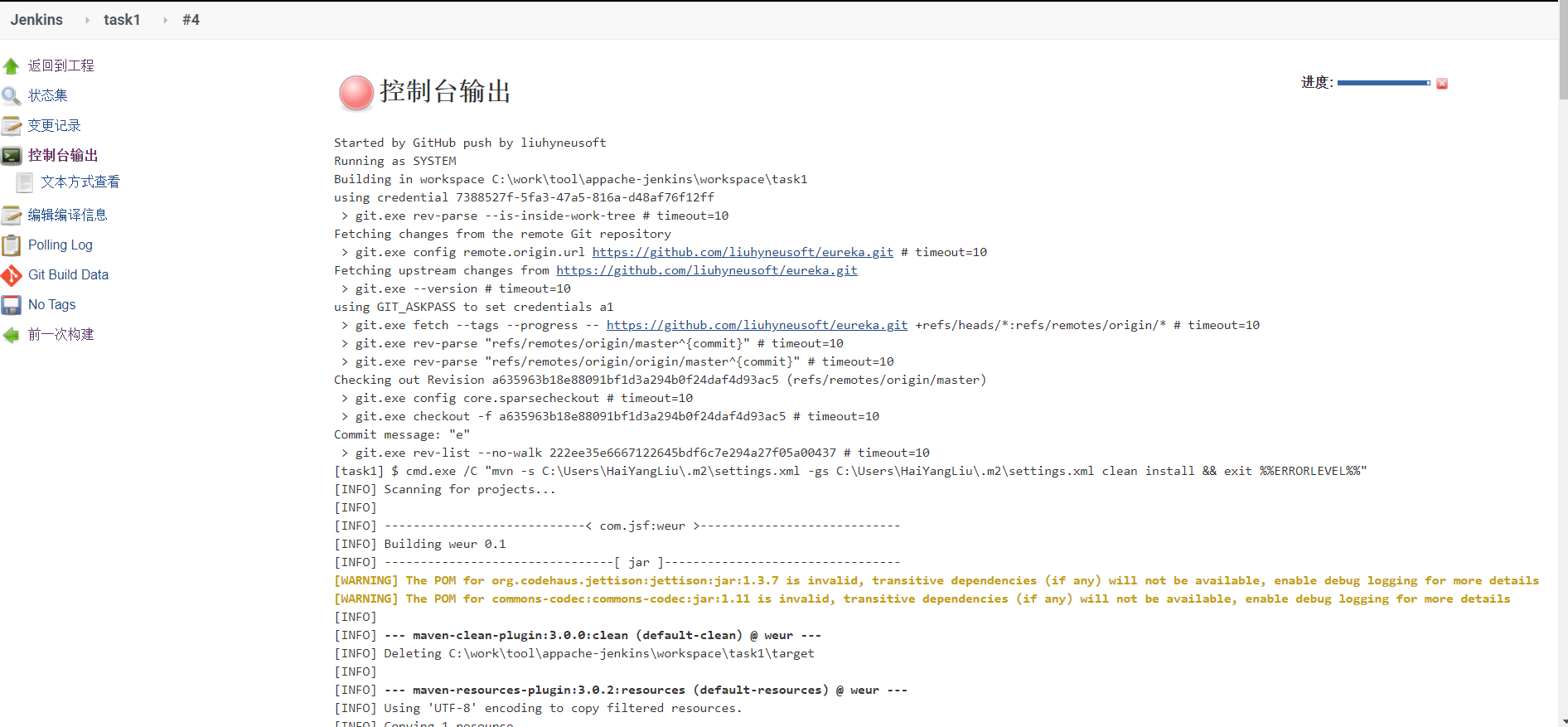


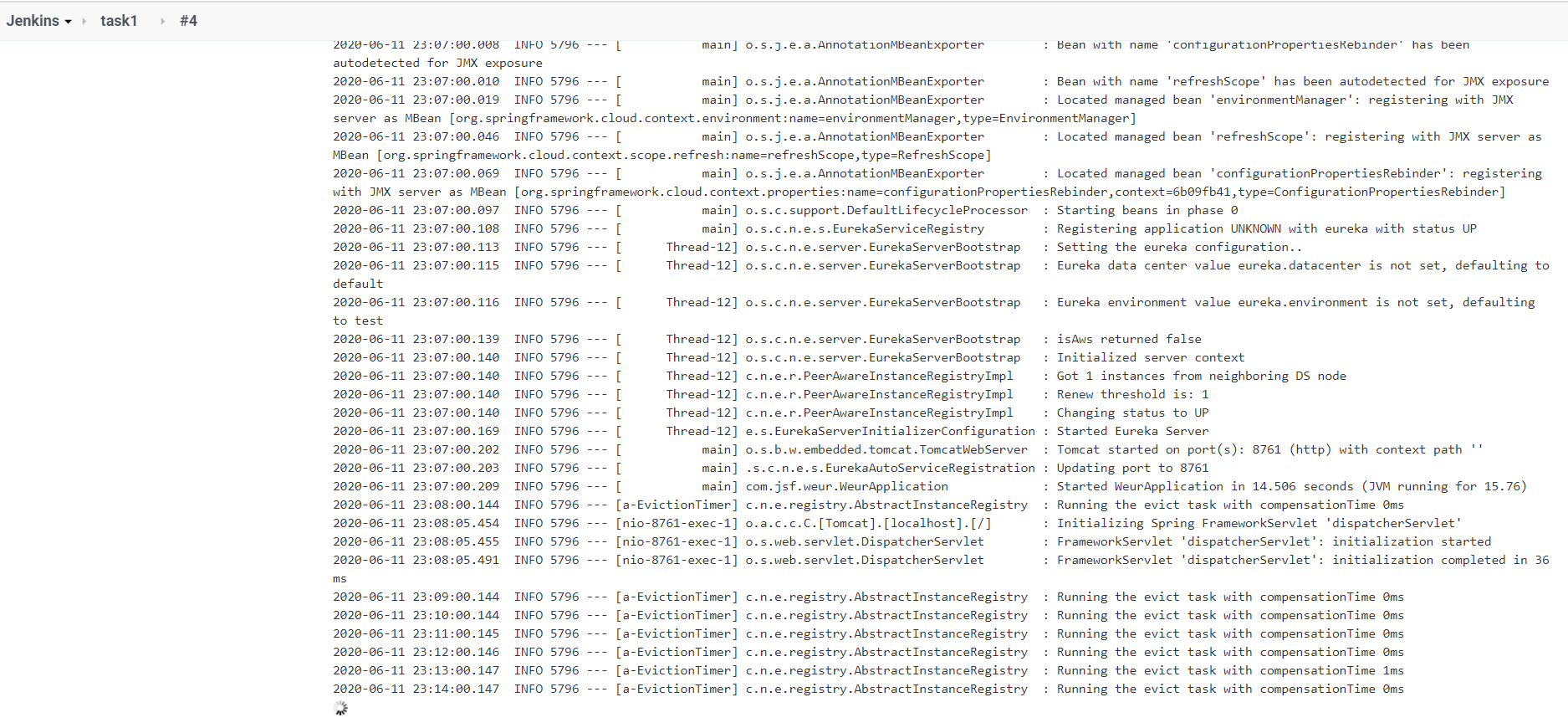










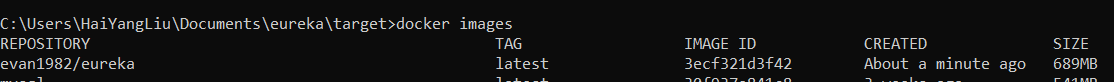


# Docker

## create image

docker build -t evan1982/eureka .

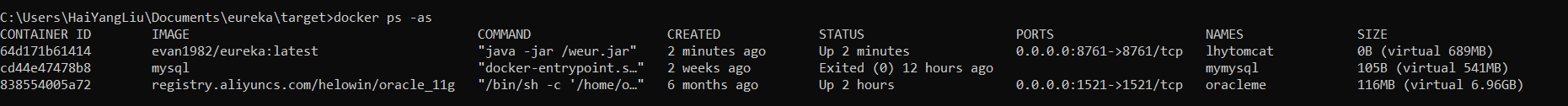
## show image

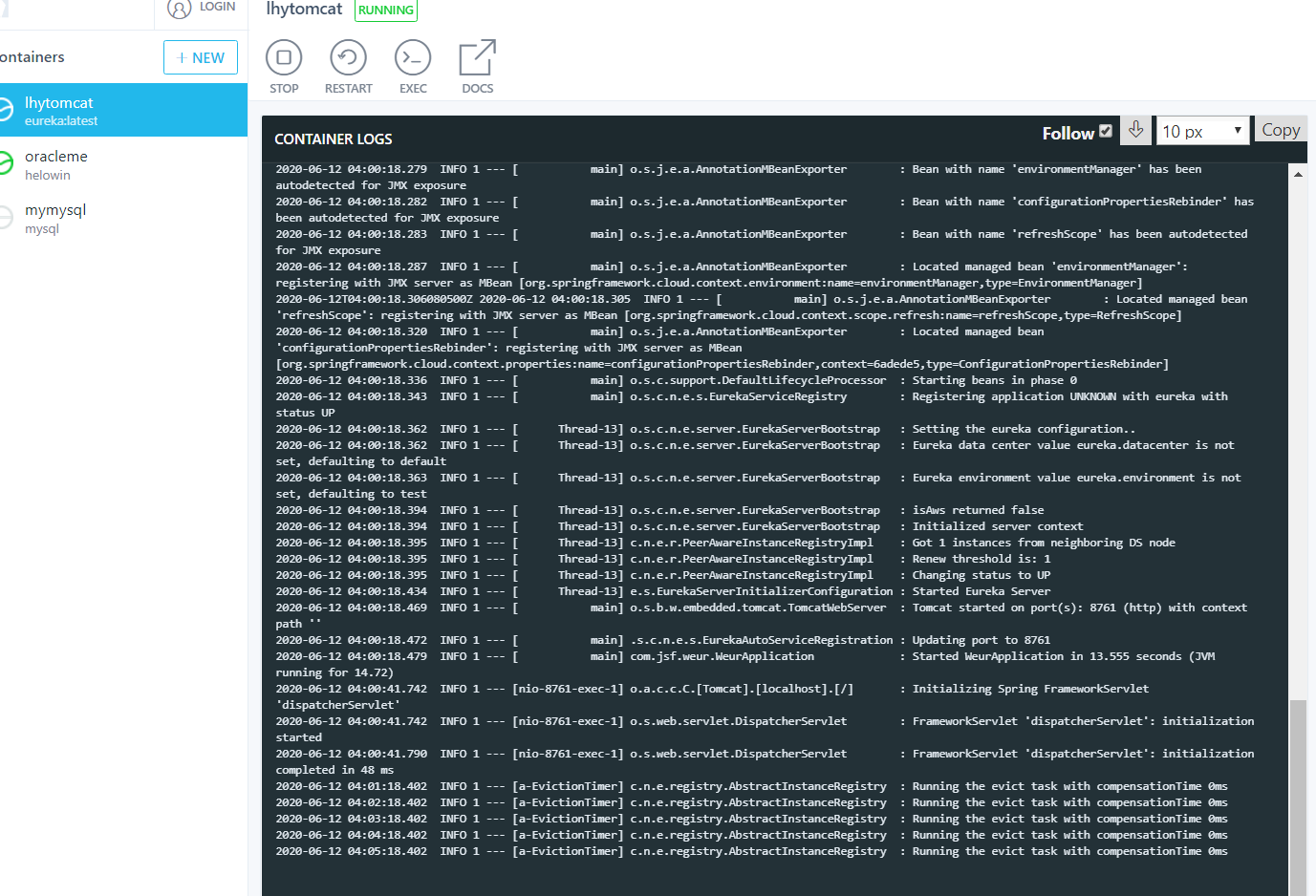


## create container run image

docker run -d -p 8761:8761 --name lhytomcat evan1982/eureka:latest

## show running container





## Docker file

FROM java:8

VOLUME /tmp

ADD weur.jar weur.jar

EXPOSE 8761

ENTRYPOINT ["java", "-jar","/weur.jar"]

MAINTAINER haiyangliu



## push images to DouckerHub

<https://hub.docker.com/repository/docker/evan1982/eureka>

docker push evan1982/eureka:latest

