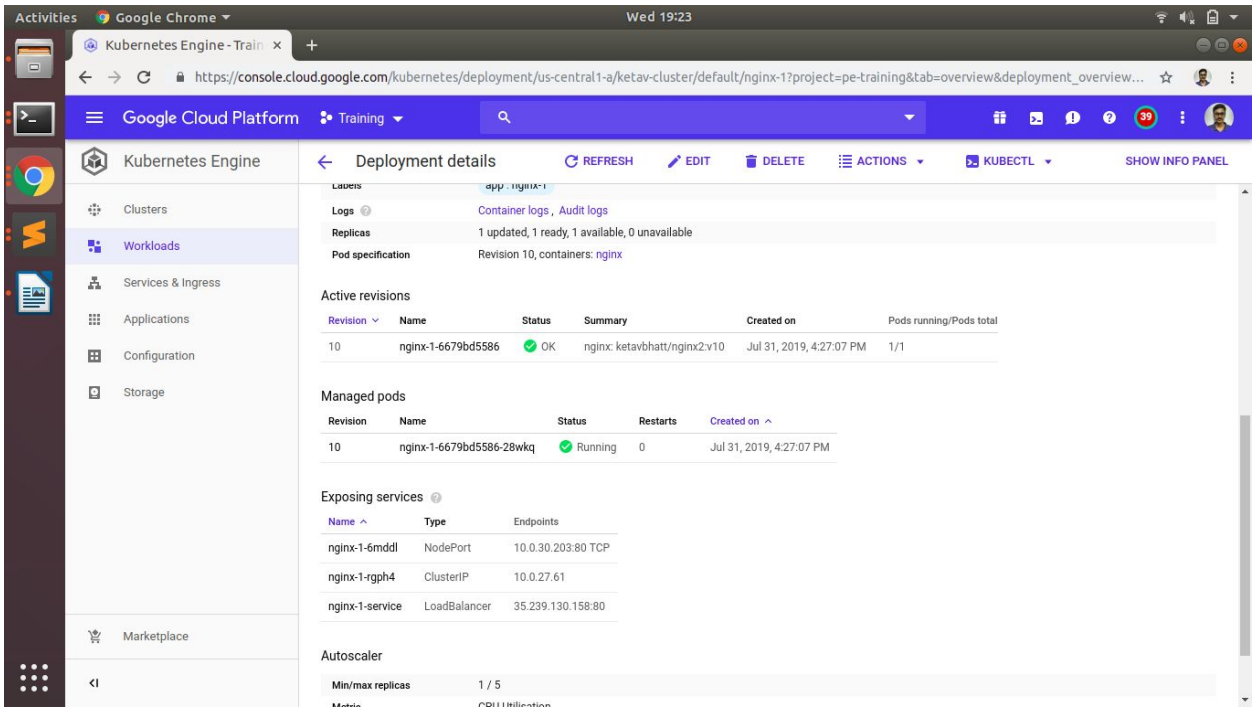
Question 4

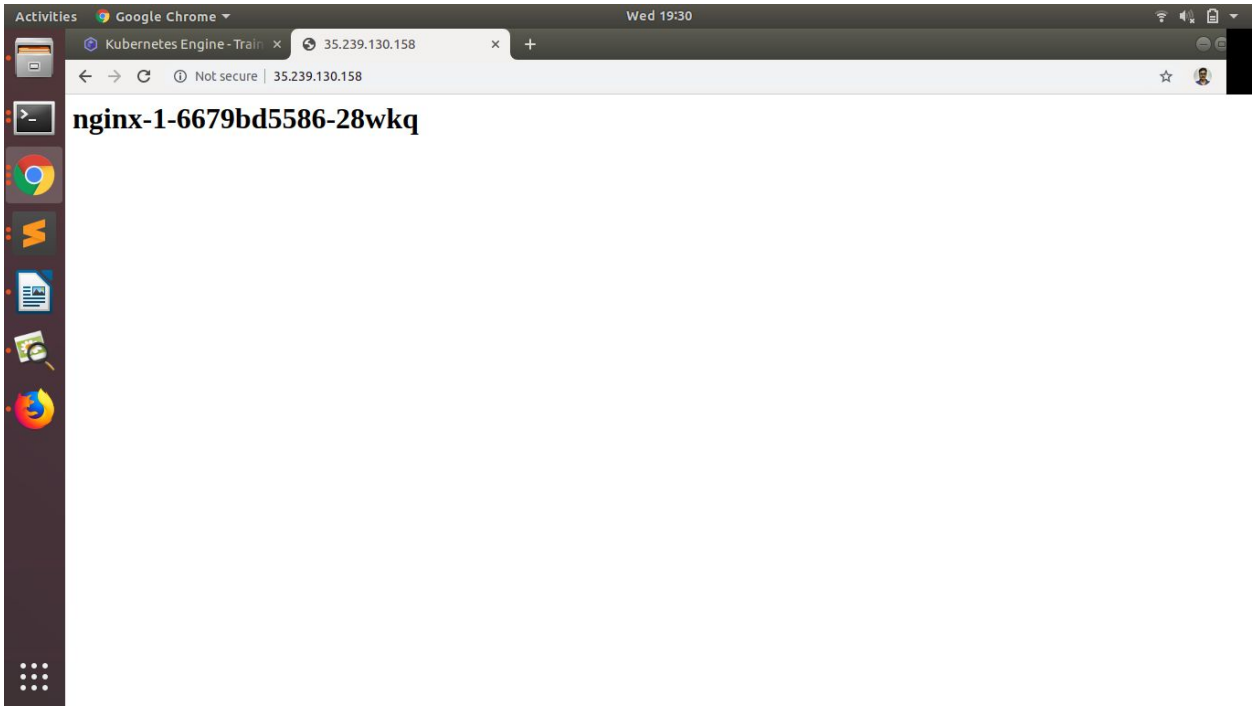
Steps
1)
Created Dockerfile :
FROM ubuntu:16.04

RUN apt-get update \
    && apt-get install -y nginx \
    && rm -rf /var/lib/apt/lists/* /tmp/* /var/tmp/* \
    && echo "daemon off;" >> /etc/nginx/nginx.conf

EXPOSE 80
CMD rm -rf /var/www/html/* && echo "<html><h1>$HOSTNAME</h1></html>" >>
/var/www/html/index.html && service nginx start

2)
Create your config file for kubernetes:
Create workload and attach all the services to it:




Activities
Google Chrome
Wed 19:30
Kubernetes Engine - Train
35.239.130.158
Not secure | 35.239.130.158
nginx-1-6679bd5586-28wkq