做过elk的人应该了解kibana排序至支持到秒级别，但同一秒内出现多个日志的时候那么kibana展示的日志就会混轮，加上该代理可以解决该问题

```
# 拉取elasticproxy镜像
[root@localhost ELK-filebeat]# docker pull zhangyuming/elasticproxy
Using default tag: latest
latest: Pulling from zhangyuming/elasticproxy
cd784148e348: Pull complete
ee296a93e79d: Pull complete
Digest: sha256:c0c91a4ee3151f268006de76bc3e9915c2524248cb3049632b96c2e35204f346
Status: Downloaded newer image for zhangyuming/elasticproxy:latest
# 运行elasticproxy容器
[root@localhost ELK-filebeat]# docker run -d -p 8899:8899 --name elasticproxy zhangyuming/elasticproxy elasticproxy -elastic_host 192.168.8.20:9200
c01ecc924982df8c8e622fa9588fbf672d2cdac85e14509004ef7bfefdbe9fe5
```

```
[root@localhost ELK-filebeat]# docker ps
CONTAINER ID        IMAGE                    COMMAND                 CREATED           STATUS              PORTS
c01ecc924982        zhangyuming/elasticproxy "elasticproxy -elast…"  4 seconds ago     Up 2 seconds        0.0.0.0:8899->8899/tcp
```

修改   /home/ELK-filebeat/docker-elk/kibana/config/kibana.yml

```
# 修改 kibana.yml  ，将elasticsearch指向到elasticproxy的地址
[root@localhost config]# pwd
/home/ELK-filebeat/docker-elk/kibana/config
[root@localhost config]# vi kibana.yml

    elasticsearch.hosts: [ "http://192.168.8.20:8899" ]
```