## filebeat.yml 配置

- input type: log

多个topic 多个路径 vim /etc/filebeat/filebeat.yml ############### Filebeat Configuration Example ############################## ########################### Output # Configure what outputs to use when sending the data collected by the beat. # Multiple outputs may be used. # output.kafka: enabled: true hosts: ["172.20.52.15:9092","172.20.52.16:9092","172.20.52.17:9092","172.20.52.18:9092"] topic: "%{[file to topic]}" filebeat.prospectors: # App logs - input\_type: log paths: - /data/log/\*/\*.log - /data/log/\*.log - /log/baofoo4/\*/\* - /log/baofoo4/\*/\*/\* - /log/\*/\*/\*.log - /log/\*/\*.log exclude files: ["20[12][0-9]", "error"]  $multiline.pattern: '^{[\{0,1\}\d{4}-\d{2}-\d{2}:\d{2}:\d{2}[.,:]\d{3}'}$ multiline.negate: true multiline.match: after fields: file to topic: logs-applog type: applog fields under root: true

## paths:

- /data/log/\*-error.log

 $multiline.pattern: \ '^\[\{0,1\}\d\{4\}-\d\{2\}\d\{2\}:\d\{2\}:\d\{2\}[.,:]\d\{3\}'$ 

multiline.negate: true multiline.match: after

fields:

file to topic: logs-error

type: applog

fields\_under\_root: true

#logging.level: debug

name: "172.20.131.133"

## 重启生效

systemctl restart filebeat