

```

TASK [Gathering Facts] *****
ok: [10.0.0.13]
ok: [10.0.0.12]
ok: [10.0.0.11]

TASK [download filebeat deb] *****
changed: [10.0.0.12]
changed: [10.0.0.11]
changed: [10.0.0.13]

TASK [install filebeat deb] *****
changed: [10.0.0.11]
changed: [10.0.0.12]
changed: [10.0.0.13]

TASK [drop in filebeat.yml] *****
changed: [10.0.0.13]
changed: [10.0.0.12]
changed: [10.0.0.11]

TASK [enable and configure system module] *****
changed: [10.0.0.12]
changed: [10.0.0.11]
changed: [10.0.0.13]

TASK [setup filebeat] *****
changed: [10.0.0.12]
changed: [10.0.0.11]
changed: [10.0.0.13]

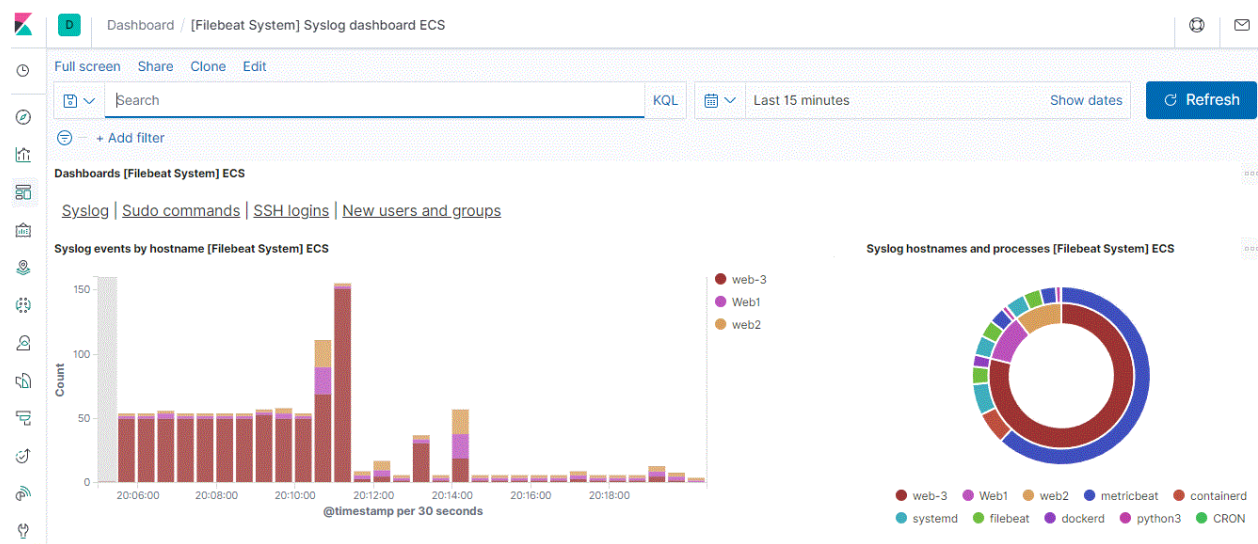
TASK [start filebeat service] *****
changed: [10.0.0.13]
changed: [10.0.0.12]
changed: [10.0.0.11]

TASK [enable service filebeat on boot] *****
changed: [10.0.0.13]
changed: [10.0.0.12]
changed: [10.0.0.11]

PLAY RECAP *****
10.0.0.11      : ok=8    changed=7    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
10.0.0.12      : ok=8    changed=7    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
10.0.0.13      : ok=8    changed=7    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

root@f94e263ae442:~#

```



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Not secure | 20.104.251.242:5601/app/kibana#/home/tutorial/systemLogs

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Start Filebeat

The `setup` command loads the Kibana dashboards. If the dashboards are already set up, omit this command.

Copy snippet

```
./filebeat setup
./filebeat -e
```

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Module status

Check that data is received from the Filebeat `system` module

Check data

Data successfully received from this module