

D Home Add data System logs



System logs

The `system` Filebeat module collects and parses logs created by the system logging service of common Unix/Linux based distributions. This module is not available on Windows. [Learn more.](#)

[View exported fields](#)

Self managed

Elastic Cloud



Getting Started

macOS **DEB** RPM

1 Download and install Filebeat

First time using Filebeat? See the [Getting Started Guide](#).

[Copy snippet](#)

```
curl -L -O
https://artifacts.elastic.co/downloads/beats/filebeat/filebeat-7.6.1-
amd64.deb
sudo dpkg -i filebeat-7.6.1-amd64.deb
```

Looking for the 32-bit packages? See the [Download page](#).

2 Edit the configuration

Modify `/etc/filebeat/filebeat.yml` to set the



```
output.elasticsearch:
  hosts: ["<es_url>"]
  username: "elastic"
  password: "<password>"
setup.kibana:
  host: "<kibana_url>"
```

Where `<password>` is the password of the `elastic` user, `<es_url>` is the URL of Elasticsearch, and `<kibana_url>` is the URL of Kibana.

3 Enable and configure the system module

[Copy snippet](#)

```
sudo filebeat modules enable system
```

Modify the settings in the `/etc/filebeat/modules.d/system.yml` file.

4 Start Filebeat

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

[Copy snippet](#)

```
sudo filebeat setup
sudo service filebeat start
```

Module status



D

Home

Add data

System logs



Data successfully received from this module

When all steps are complete, you're ready to explore your data.

[System logs dashboard](#)