내집마련 파이썬

기본설치

도루묵s

반드시 : Python3 & Pycharm 설치

- Python 3.9 설치

  - URL : https://www.python.org/downloads/

- Pycharm Community

  - URL : https://www.jetbrains.com/ko-kr/pycharm/download/

반드시 : CoLab

- URL : drive.google.com

반드시 : Docker

- URL : https://www.docker.com/products/docker-desktop

알아두면 : Elasticsearch

- URL : https://www.elastic.co/kr/downloads/elasticsearch

알아두면 : Logstash

- URL : https://www.elastic.co/kr/downloads/logstash

Download Logstash

GA Release   **Preview Release**

① Download and unzip Logstash

Choose platform:

Linux x86_64 ⌄

⬇ **Linux x86_64**   ⬇ **sha**   ⬇ **asc**

② Configure Logstash

Prepare a logstash.conf **config file**.

③ Run Logstash
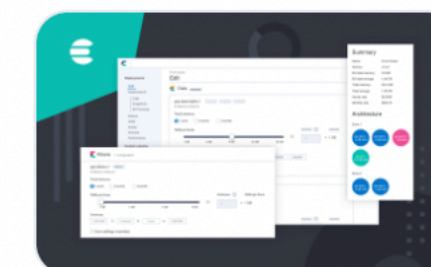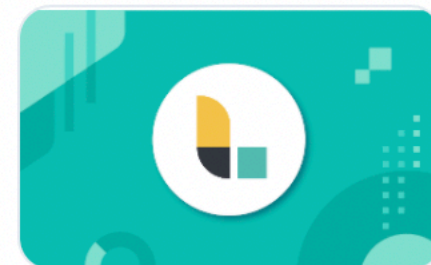
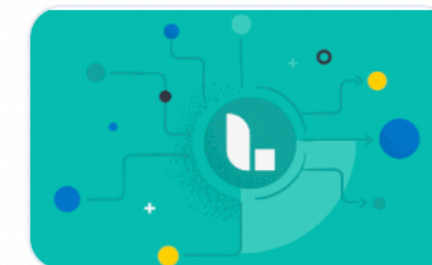Run `bin/logstash -f logstash.conf`

④ Dive in

See our documentation for the latest up-to-date information.

DOCS
Getting started guide

Learn more →

ON-DEMAND WEBINAR
Getting started with Logstash

Learn more →

알아두면 : Kibana

- URL : https://www.elastic.co/kr/downloads/kibana

Download Kibana

GA Release   **Preview Release**

① **Download and unzip Kibana**

Choose platform:

Windows ⌄

⬇ **Windows**   ⬇ **sha**   ⬇ **asc**

Package managers:

⬇ **yum, dnf, or zypper**   ⬇ **apt-get**   ⬇ **homebrew**

② **Configure Kibana**

- Open config/kibana.yml in an editor.

- Set `elasticsearch.hosts` to point at your Elasticsearch instance.

③ **Run Kibana**

Run `bin/kibana` (or `bin\kibana.bat` on Windows)

④ **Open Kibana**

Point your browser at http://localhost:5601

출발해볼가요?