## ELK stack install guideline

- 1. docker-compose로 ELK설치
- https://github.com/deviantony/docker-elk
- git clone <a href="https://github.com/deviantony/docker-elk">https://github.com/deviantony/docker-elk</a>

## 2. .env 파일 수정

## 각 패스워드 수정 ex) whs2project

```
ELASTIC_PASSWORD=' '
LOGSTASH_INTERNAL_PASSWORD=' '
KIBANA_SYSTEM_PASSWORD=' '
```

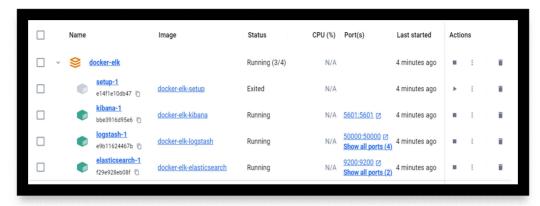
3. docker-compose.yml 파일 내 depends\_on을 수정

```
C: > elk > docker-elk > # docker-compose.yml
      version: '3.7'
      services:
             ELASTIC_VERSION: ${ELASTIC_VERSION}
          environment:
            ELASTIC_PASSWORD: ${ELASTIC_PASSWORD:-}
            LOGSTASH_INTERNAL_PASSWORD: ${LOGSTASH_INTERNAL_PASSWORD:-}
            KIBANA_SYSTEM_PASSWORD: ${KIBANA_SYSTEM_PASSWORD:-}
            METRICBEAT_INTERNAL_PASSWORD: ${METRICBEAT_INTERNAL_PASSWORD:-}
            FILEBEAT_INTERNAL_PASSWORD: ${FILEBEAT_INTERNAL_PASSWORD:-}
            MONITORING_INTERNAL_PASSWORD: ${MONITORING_INTERNAL_PASSWORD:-}
            BEATS_SYSTEM_PASSWORD: ${BEATS_SYSTEM_PASSWORD:-}
            - elasticsearch
            - kibana
```

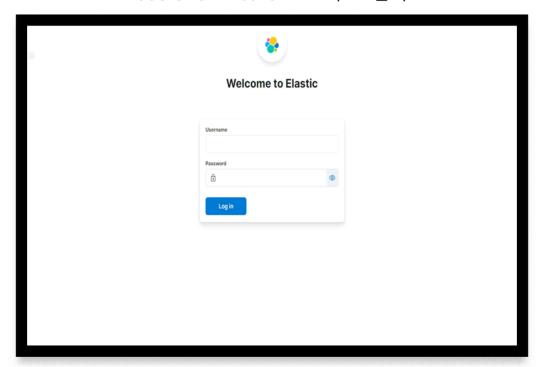
depends\_on에 elasticsearch, logstash, kibana 추가 depends\_on:

- -elasticsearch
- -logstash
- -kibana

- 4. docker-compose up
- docker-compose up setup
- docker-compose up -d (백그라운드 실행)



docker-elk-kibana 포트 주소 클릭



Username = elastic(기본)

Password = whs2project(설정한 값)

## 5. 접속

