PRACTICE PROJECT 5

Deploying ELK Stack on Docker Container.

SOURCE CODE COMMANDS

- Java – version
- sudo yum -y install java-1.8.0-openjdk
- java –version
- sudo su
- yum install –y
- cd /root
- wget https://download.elastic.co/elasticsearch/elasti
- csearch/elasticsearch-1.7.2.noarch.rpm
- yum install elasticsearch-1.7.2.noarch.rpm –y
- rm -f elasticsearch-1.7.2.noarch.rpm
- service elasticsearch start
- sudo chkconfig --add elasticsearch
- echo "network.host: 0.0.0.0" >> /etc/elasticsearch/el
- asticsearch.yml
- cd /usr/share/elasticsearch/
- ./bin/plugin -install mobz/elasticsearch-head
- ./bin/plugin -install lukas-vlcek/bigdesk
- ./bin/plugin install elasticsearch/elasti
- csearch-cloud-aws/2.7.1
- ./bin/plugin --install lmenezes/elasticsearch-kopf/1.5.7
- sudo su
- yum update –y
- cd /root
- wget https://download.elastic.co/kibana/kibana/kibana
- -4.1.2-linux-x64.tar.gz
- tar xzf kibana-4.1.2-linux-x64.tar.gz
- rm -f kibana-4.1.2-linux-x64.tar.gz
- cd kibana-4.1.2-linux-x64
- nano config/kibana.yml