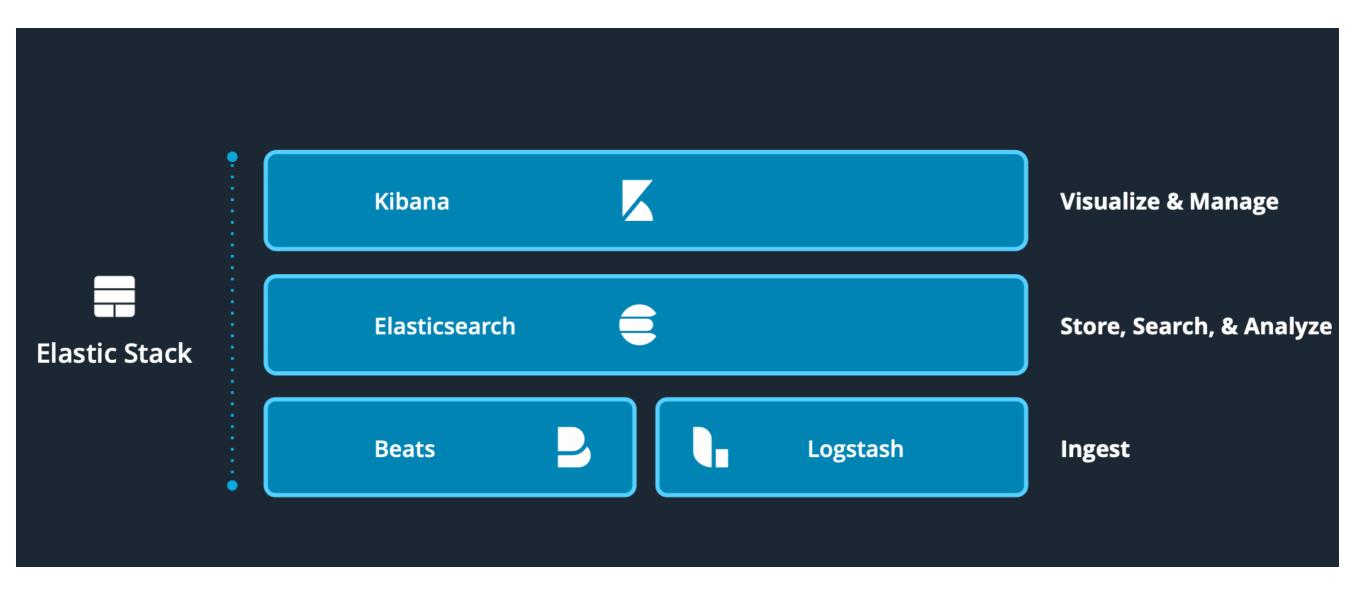
WORKSHOP Analytics Using Kibana and Elasticsearch





ELASTIC STACK

ARCHITECTURE

https://www.elastic.co - Source Reference



Pre-requisites

DOCKER Installed well

- Docker Desktop Mac

https://hub.docker.com/editions/community/docker-ce-desktop-mac

- Docker Desktop Windows

https://hub.docker.com/editions/community/docker-ce-desktop-windows

- Docker Linux

Ubuntu: https://linuxconfig.org/how-to-install-docker-on-ubuntu-18-04-bionic-beaver

Centos: https://docs.docker.com/install/linux/docker-ce/centos/

Other Linux: Go googling:)

GIT Installed well

Developers mandatory tools should be default in your laptop:)

Clone this repo

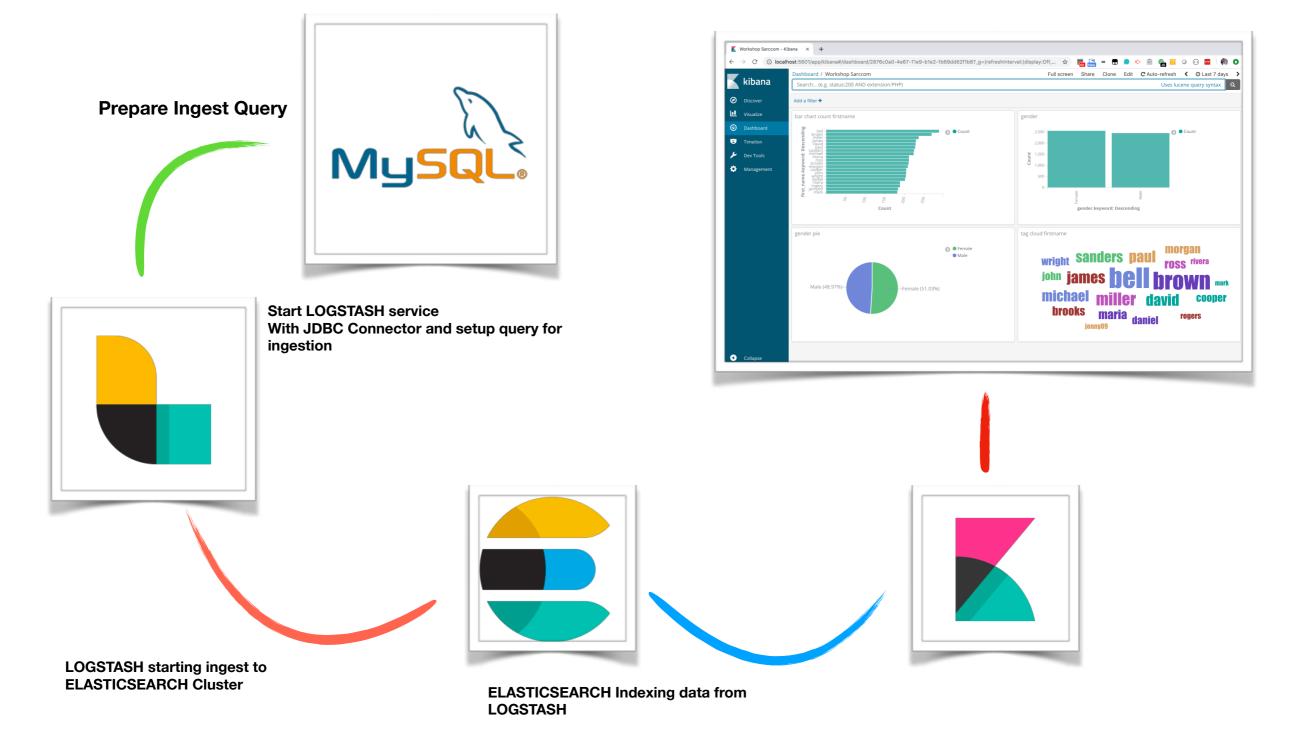
\$ git clone https://github.com/buyungb/docker-sarccom-workshop-elk

Create Docker hub account

http://hub.docker.com

- Run Docker Service with Memory >= 4GB
- Login to your Docker hub account in Console
- Run: \$ docker-compose up
- Connect to Mysql Instance localhost:3306 with user=sarccom, pass: sarccom-keren-banget
- Import MySQL Data sample (docker-sarccom-workshop-elk/data-sample/sample-data.sql)
- Open browser and access kibana http://localhost:5601





WORKSHOP

OBJECTIVE





https://conference.sarccom.org

Join us for conference

