

Time-series data tracking process

Clients need a clean, concise or intuitive dashboard for visualizing time-series data. The solution also need to be simple, so that it can be easily used by non-technical person.

The Collector

Time-series data need to be collected from the system and store in a database

STEP
01



STEP
02

The Database

Using InfluxDB to store time-series data. Allowing easy manipulation of huge data



STEP
03

Visualizing Data

Time-series data is hard to read if given in data point. Hence, we use Grafana to build beautiful dashboards



STEP
04

Alerts

These dashboards need to provide a timely alert and warning protocol if any system fail to perform



STEP
05

The Delivery

Able to produce monthly report and enhance ability manipulate data

