**AlertManager**

Alertmanager is configured via command-line flags and a configuration file. While the command-line flags configure immutable system parameters, the configuration file defines inhibition rules, notification routing and notification receivers.

# **Installation**

**#** cd ~/Downloads

**# wget** [**https://github.com/prometheus/alertmanager/releases/download/v0.11.0/alertmanager-0.11.0.linux-amd64.tar.gz**](https://github.com/prometheus/alertmanager/releases/download/v0.11.0/alertmanager-0.11.0.linux-amd64.tar.gz)

After downloading alertmanager package do this step:-

**# mkdir ~/Prometheus/alertmanager**

**# cd ~/Prometheus/alertmanager**

**# tar -xvzf ~/Downloads/alertmanager-0.11.0.linux-amd64.tar.gz**

# **Configuration**

We have **simple.yml** file for configuration of alertmanager but we can also create **.yml** file for config file, In this case we have created [alertmanager.yml](https://bitbucket.org/snippets/abhishek-dubey/ze4BbR)

After configuration :-

Go to the alertmanager folder where files are extracted

And run the script with new config file by:-

**# ./alertmanager -config.file=alertmanager.yml**

After running the script you will get a port number and Go the browser and open you ip with given port number