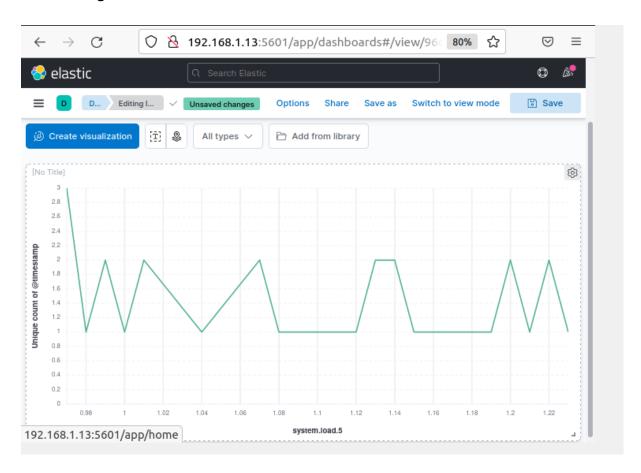
1. Create a dashboard in kibana and generate visual report(line graph) for Memory usage and load average of server1 with relation to time

## **Answer:**

We have different formats in the dashboard in kibana to visualize data or report, like bar diagrams, pie charts, line graphs, etc.

Here I have used line graph to visualize the data in dashboard in Kibana as follows;

## Load average with relation to time:



## **Memory Usage with relation to time:**

