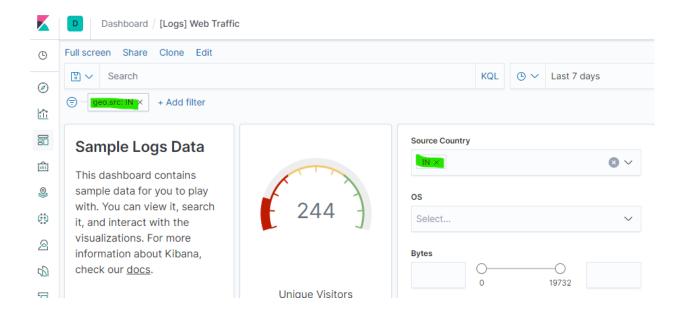
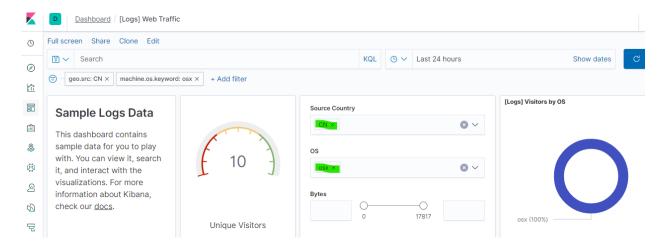
Sample Weblog Data

Once I Installed the Kibana started to explore and investigate some of the data. I Add the sample web log data to Kibana.

Sample data I query about last 7 days, how many unique visitors were located in India so it os 244



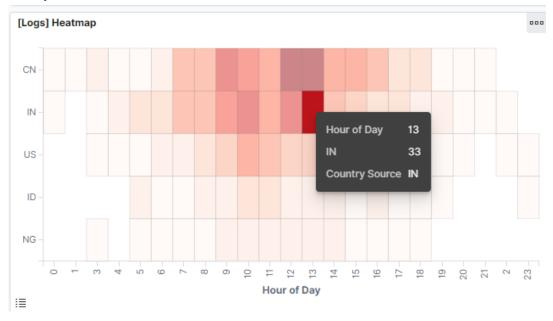
In the last 24 hours, the visitors from China is 10



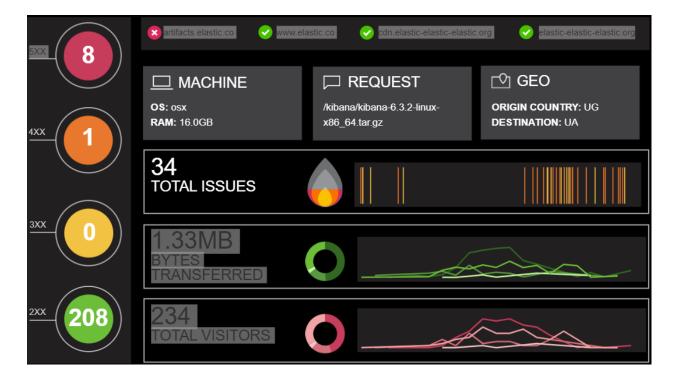
❖ In the last 7 days, USA produced the majority of the traffic on the website



Of the traffic that's coming from that country, what time of day had the highest amount of activity? It is India



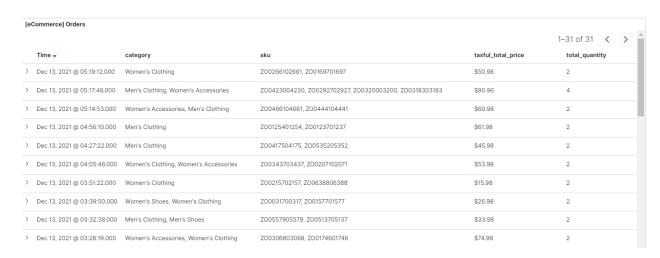
Testing some of the Web Log data in canvas mode December 15 to December 17



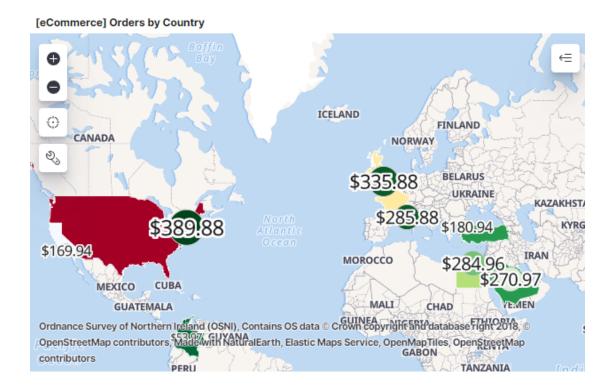
Sample eCommerce orders

I add the sample e-commerce data and investigate some of the function

This is just showing the complete order details.



This shows the country based money value that people ordered



Ankle boots - black Across body bag - gunmetal

Blouse - black

2 PACK - Vest - black/nude

Basic T-shirt - purple

3 PACK - Socks - off white/pink

Across body bag - navy

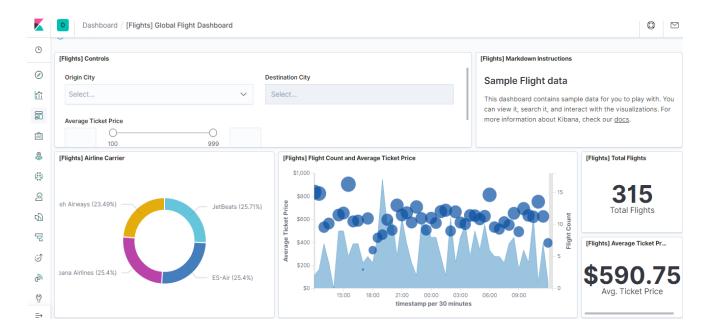
Through this data, we can get the eCommerce Total revenue and the Sales Category



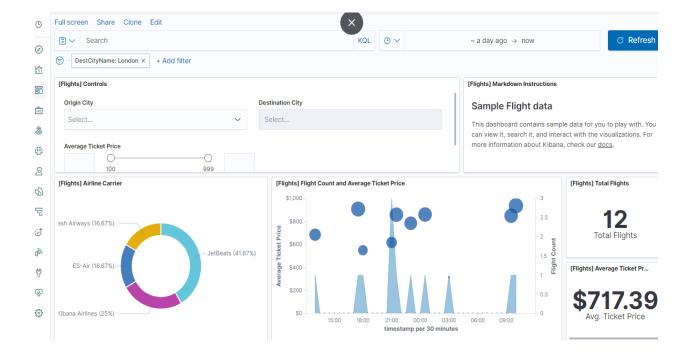


Sample Flight Data

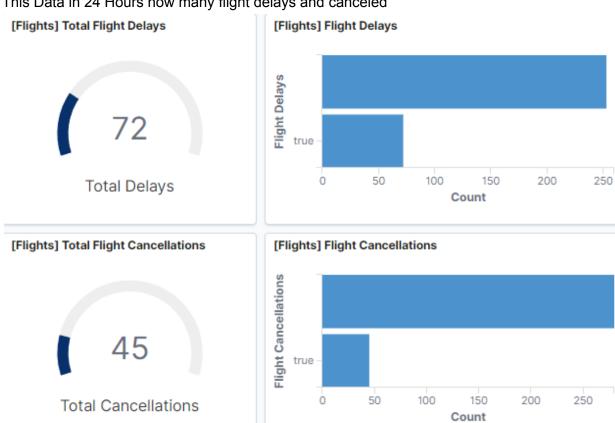
This Sample flight Data shows clearly what are airline carriers and how many total flights etc.



To pull data about London Dashboard display the data with total flight, Average cost, etc.

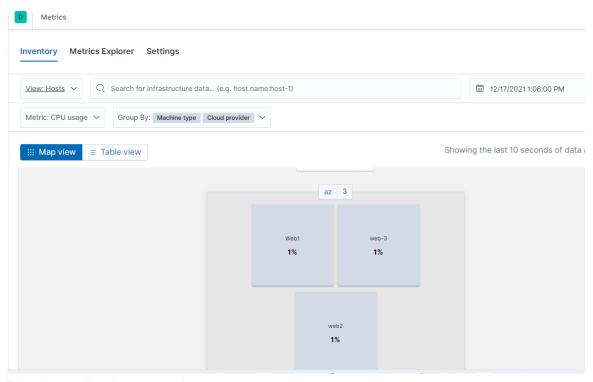


This Data in 24 Hours how many flight delays and canceled



Metric beat

The web servers CPU usage



This shows the dvwa containers memory usage

