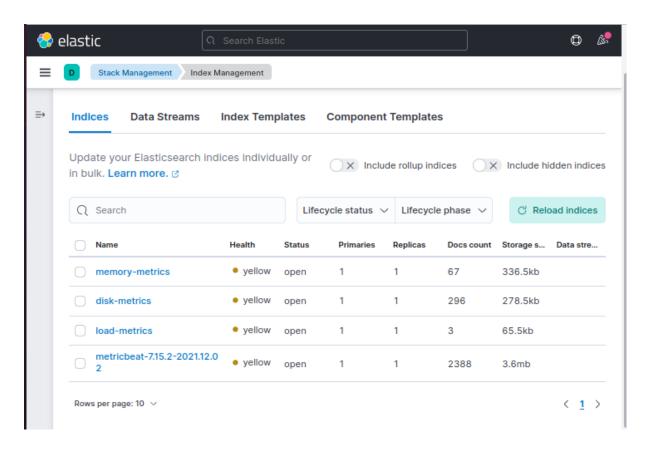
B.
Collect metric from following sources in server1 and send them to elasticsearch.
Store them in an index named "server1-metrics". a. Memory usage b. Disk usage c.
Load average

Answer:

To get the metrics, we have 3 indices namely; **memory-metrics**, **disk-metrics** and **load-metrics** as shown below;



Data from system memory, disk and load are also verified from the discovery section.

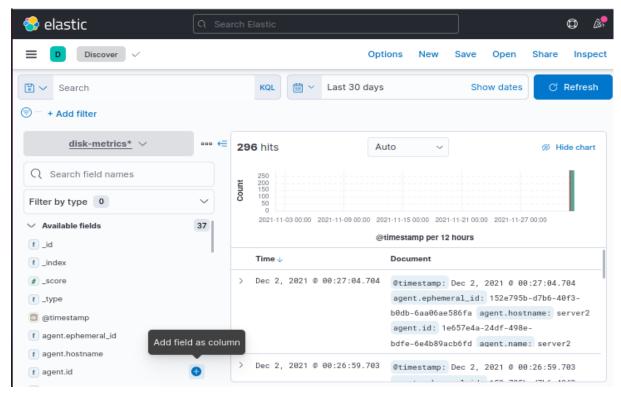


Fig: Data of disk-metrics index

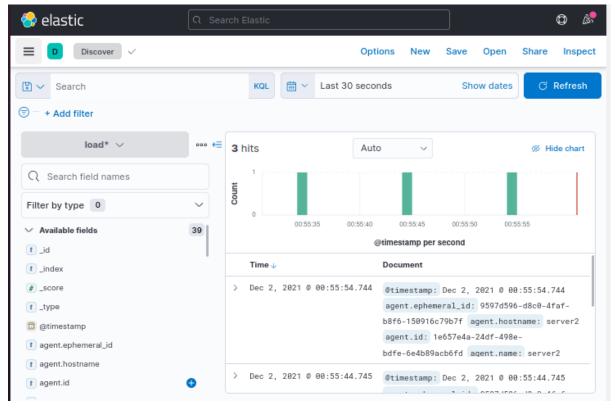


Fig: Data from load-metrics index

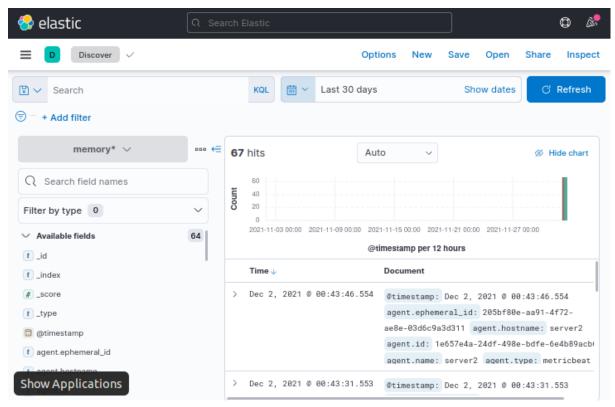
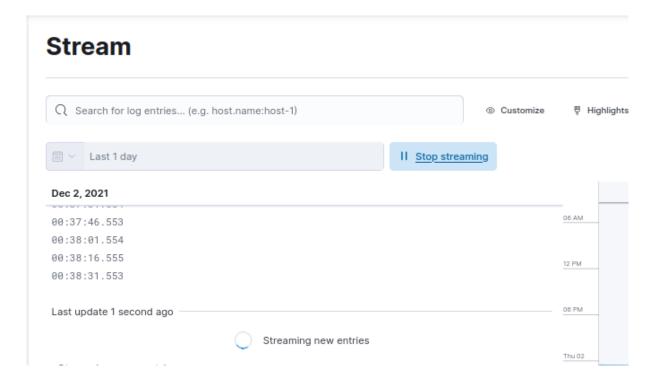


Fig: Data from memory-metrics index

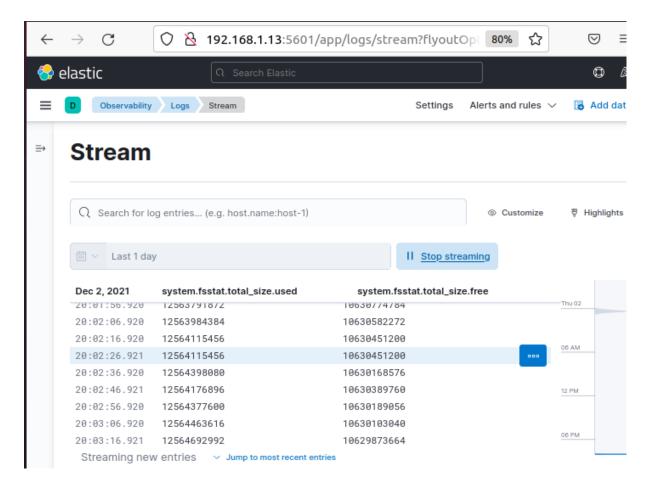
Now, to get the metrics, we check from;

Observability >> Logs >> Stream

And we start the livestream. For memory usage we check as follows;



For **Disk Usage**, we have;



For Load average, we have;

