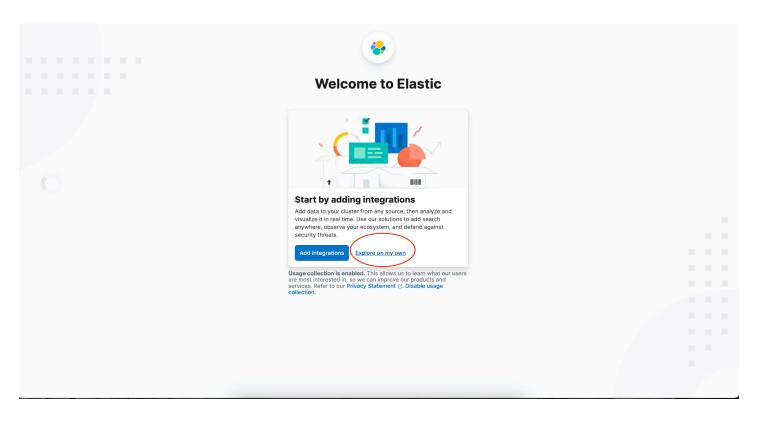
Installation:

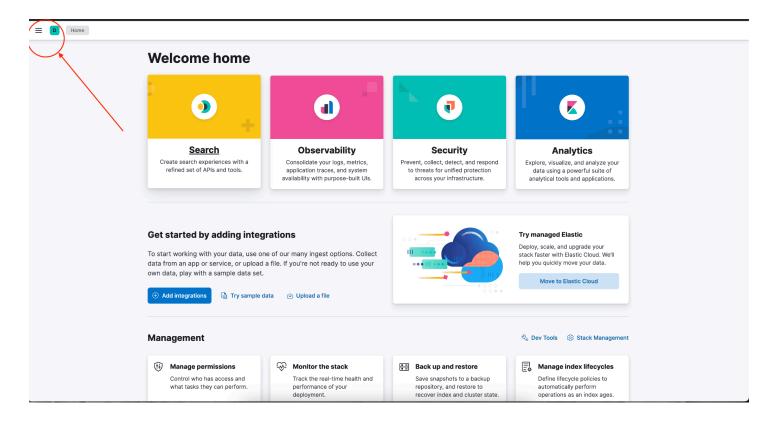
- Install Docker
- Run docker network create elk_organization
- Uncompress the zip file
- Rename env.sample to .env.
- Run docker compose -f infra.yml up
- Run docker compose -f app.yml up
- If metricbeats doesn't start and you are on a windows machine.
 Uncomment line 277 in infra.yml file "command: metricbeat --strict.perms=false"
- Watch for docker containers, wait until the setup container has stopped and other containers are up.

SETUP VIEWS AND DASHBOARDS:

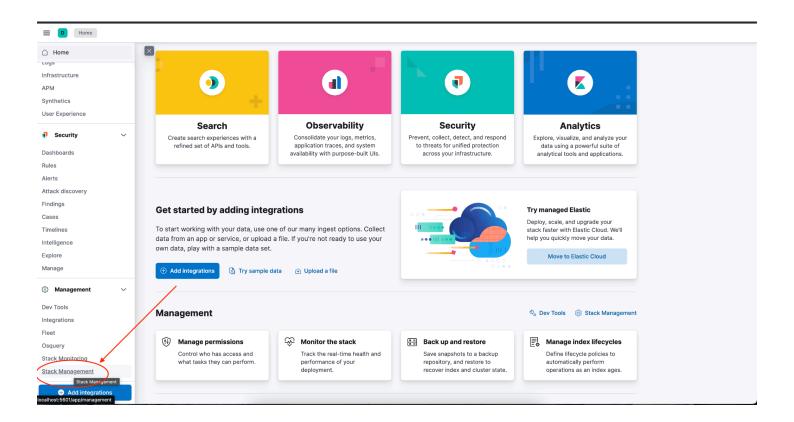
- Goto browser and type http://localhost:5601/
- Login with credential username: elastic , password: elastic@123



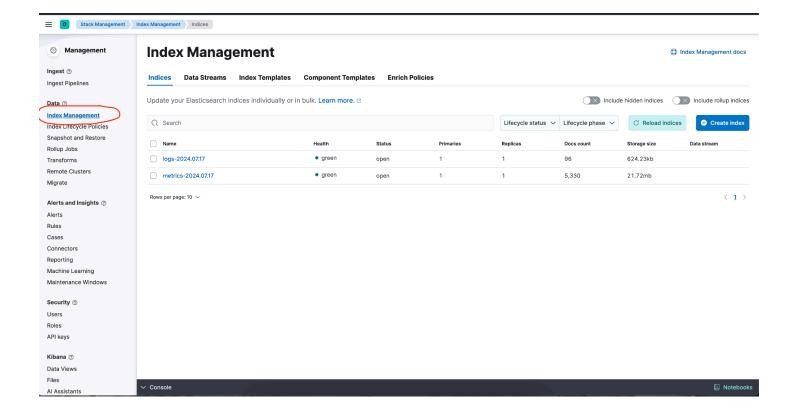
Select Hamburger button on the top left .



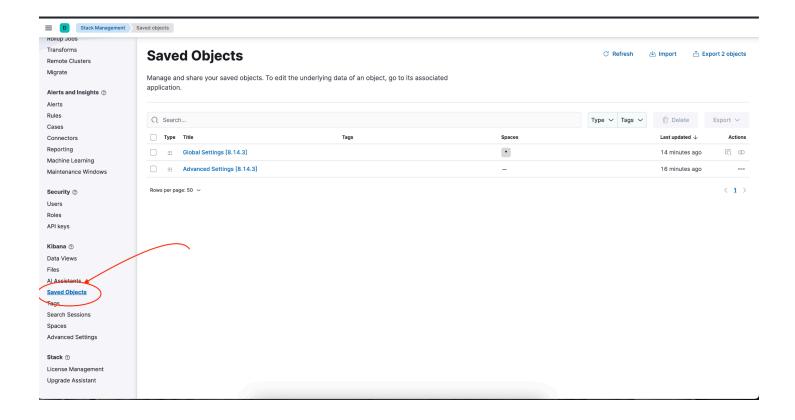
Scroll on the left drawer panel and goto > Stack Management



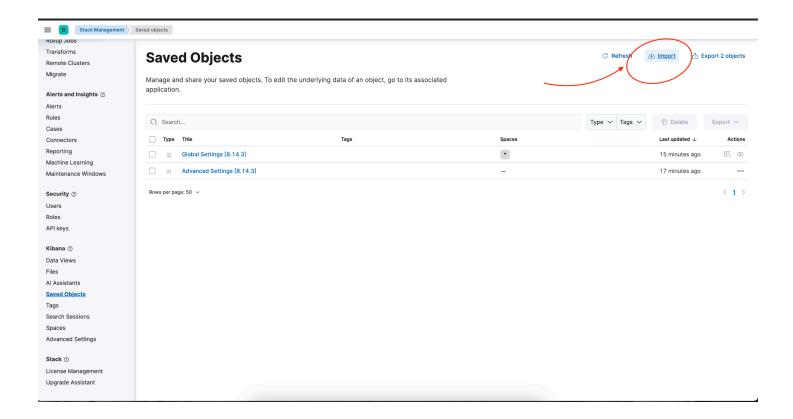
Now go to Index Management. Confirm that Two indexes for metrics and logs exist.



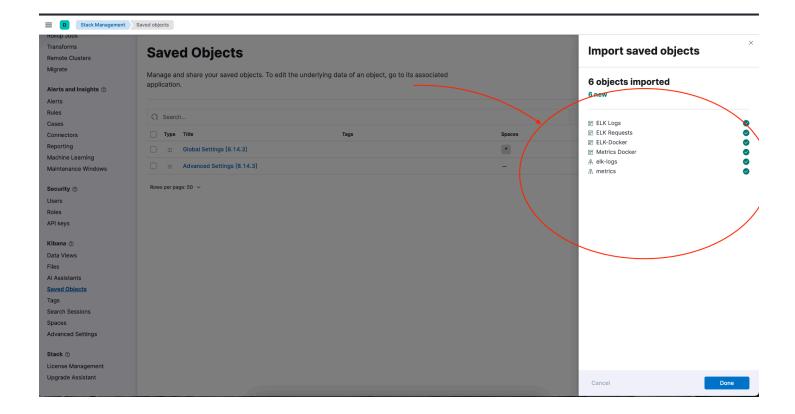
Again on the left drawer panel select saved objects under kibana.



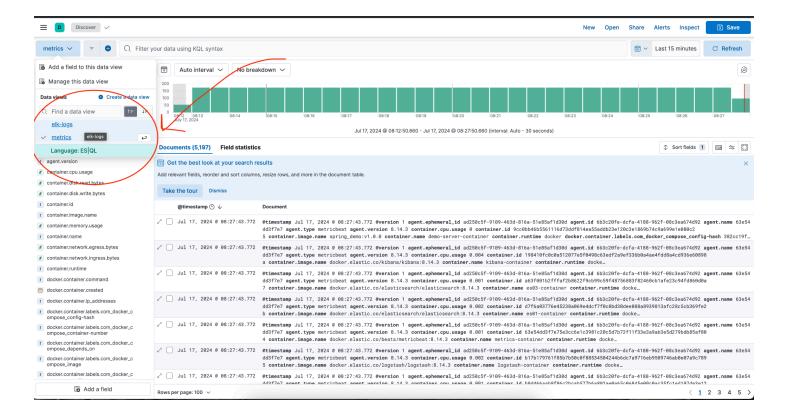
Select the Import option on the top right and import the json file from the assets folder.



Two views and Four dashboards will be imported.

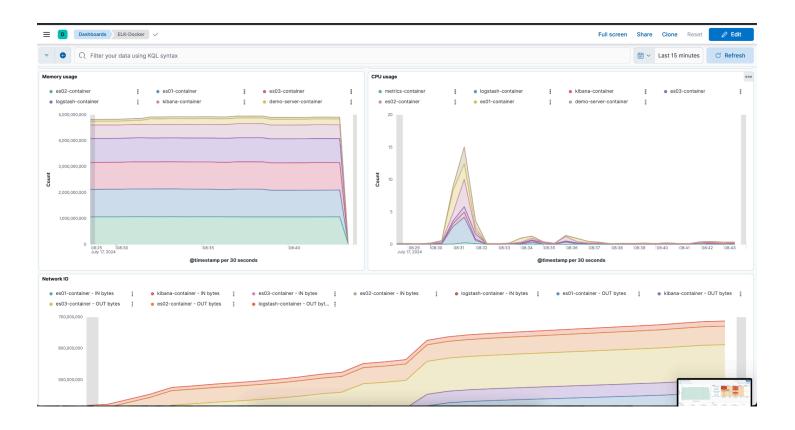


Go to Discover and switch between indices to see the metrics and logs



• To make sure you can visualize dashboards properly, you can make a request to localhost:8080 which is the springboot server. Make multiple request from browser, postman or using curl.





• Dashboard Samples

