Eureka : 8761, product-service : 7000, order-service:8000

docker run --network microservices\_network --name mscontainer –p 8761:8761 -d eureka

docker run --network microservices\_network --name=prodcontainer -e EUREKA\_URL=http://mscontainer:8761/eureka -p 7000:7000 -d productapp:latest

* To test product
* /products/101

docker run --network microservices\_network -e PRODUCT\_URL=http://product-service/products -e EUREKA\_URL=http://mscontainer:8761/eureka -p 8000:8000 -d orderapp:latest

To test orders

/orders/loadbal/101/5

services:

eureka:

image: eureka

ports:

- "8761:8761"

product-service:

image: productapp:latest

environment:

- EUREKA\_URL=http://eureka:8761/eureka

ports:

- "7000"

depends\_on:

- eureka

order-service:

image: orderapp:latest

environment:

- PRODUCT\_URL=http://product-service:7000/products

- EUREKA\_URL=http://eureka:8761/eureka

ports:

- "8000:8000"

depends\_on:

- eureka

- product-service

docker compose up -d --scale product-service=3

docker-compose down