## **Day 1 Windows Subsystem for Linux**















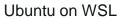
#### Day 2 Dockerize



























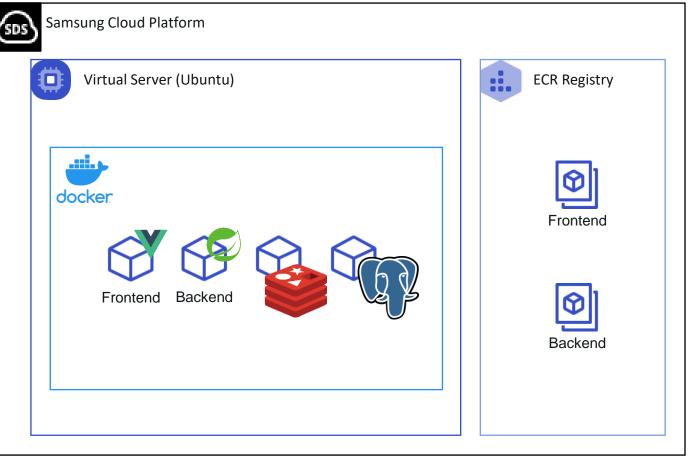
## **Day 3 Cloud Deployment**





Git repository





#### Day 3 Kubernetes















## Day 3 Ingress



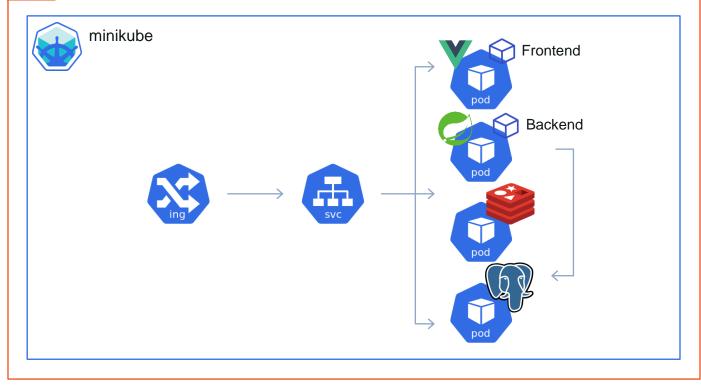


Git repository



**VS** Code





## **Day 5 Microservices**





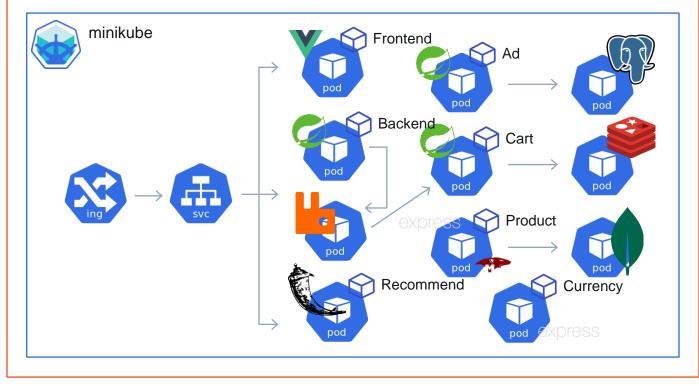
Git repository



**VS** Code



Ubuntu on WSL



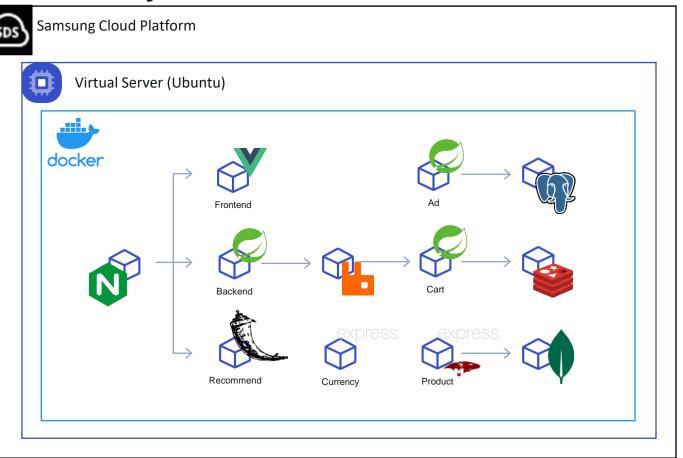
## **Day 5 Nginx Reverse Proxy**





Git repository

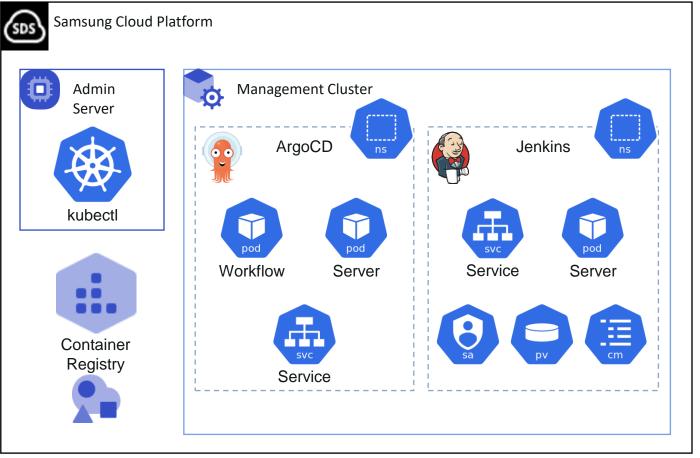




## Day 6 Management Cluster (eshop-mgmt-laC)







## Day 6 CI Pipeline (eshop-MSA)

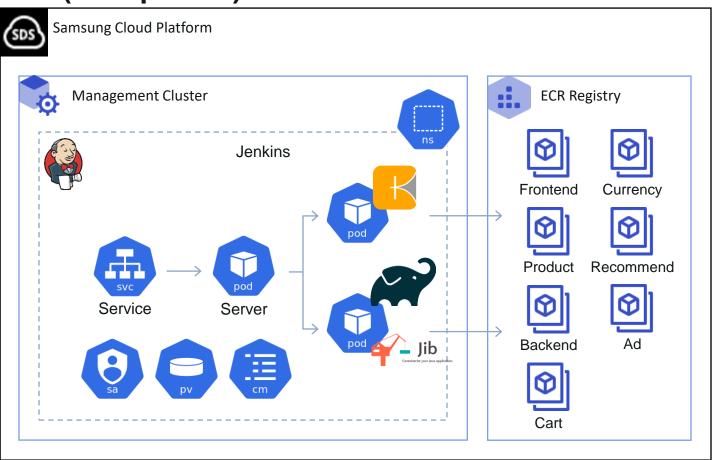




Git repository



**VS** Code

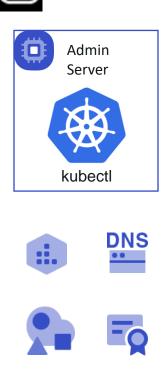


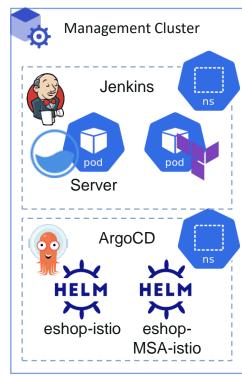
#### Day 7 Service Cluster (eshop-service-laC)

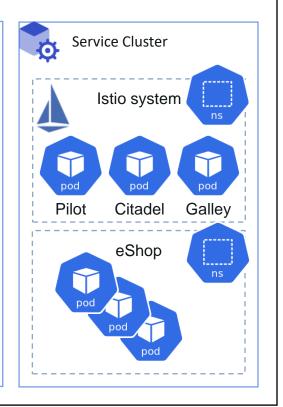
Samsung Cloud Platform











# Day 8 Observability (eshop-MSA-istio)

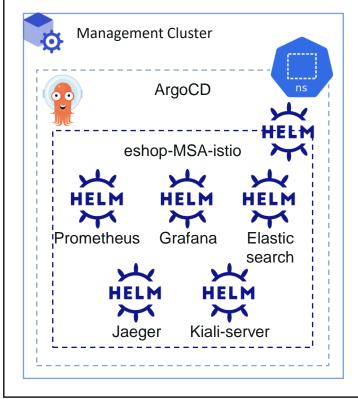




Git repository







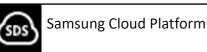


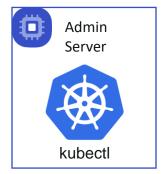
## **Day 9 Distributed Tracing (Ad Service)**



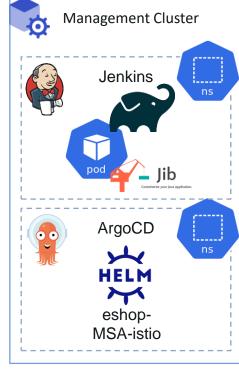


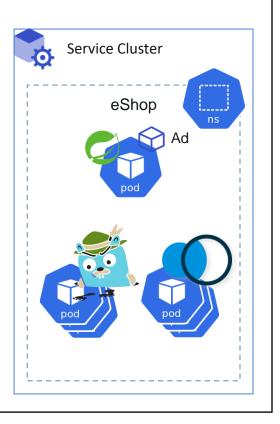










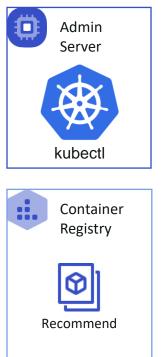


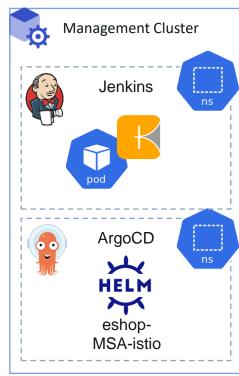
## Day 9 Distributed Tracing (Recommend Service)

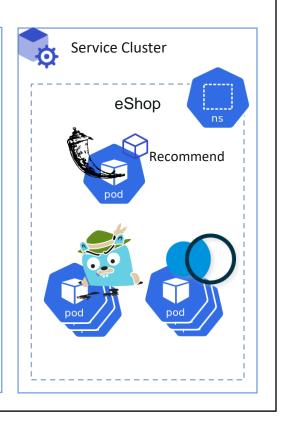
Samsung Cloud Platform











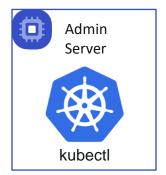
### Day 9 Canary Deployments using Istio



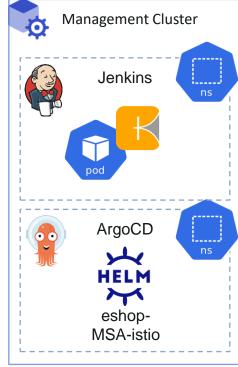


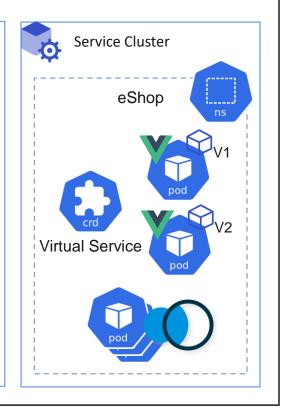












# Day 10 Circuit Breaking (Recommend Service)









Samsung Cloud Platform

