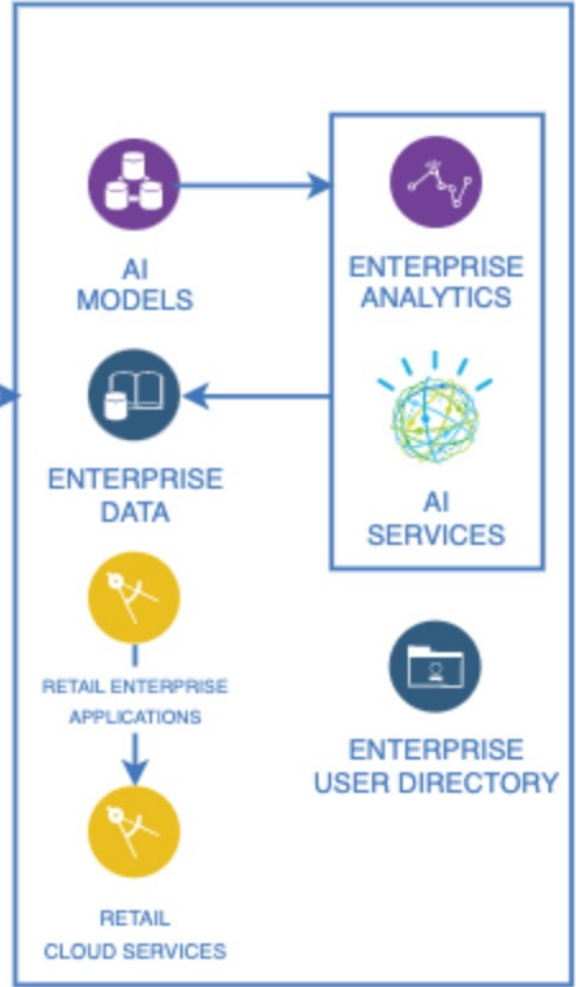
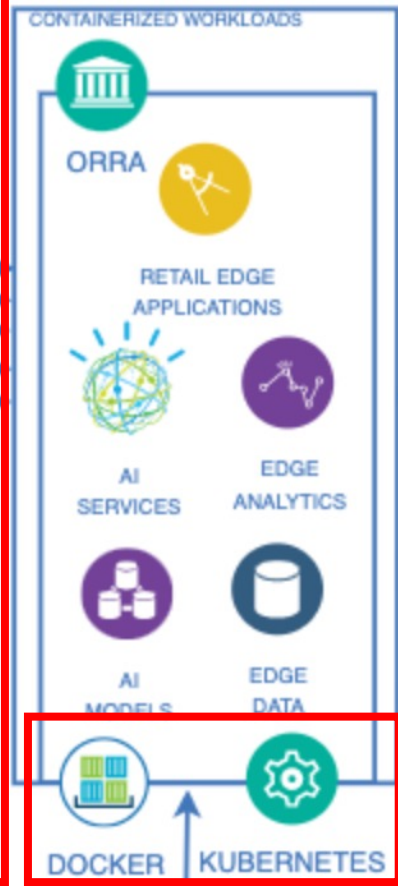
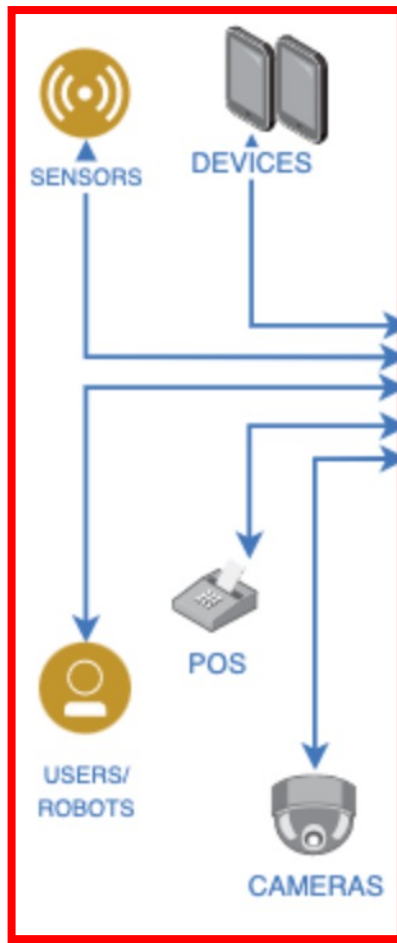


# RETAIL STORE - EDGE DEVICE

# RETAIL STORE - EDGE SERVER

# PRIVATE / PUBLIC CLOUD & DATA CENTER



# What is our goal?

Should we keep our current focus,  
or expand into Retail Edge Super Blueprint territory,  
or something else?

Gaps I've encountered in real-world scenarios thus far:

- Fixed function Edge Device management (OTA firmware updates, TinyML model deployments). Ex: [Zephyr OS](#), [Golioth](#)
- Programmable Edge Device management (OTA zero-touch firmware updates, immutable OS installation/updates. Ex: [TUF](#), [FoundriesFactory Linux](#), [microPlatform](#), [Yocto](#), [RHEL for Edge](#)
- Run-time containerized workload observability and least-permissive security (policy discovery, workload identity, [SPIFFE](#), [SPIRE](#)). Ex: [KubeArmor](#)
- Host network access security. Ex. [Cilium](#)