Create a Sample Web Service (suggested lab – ungraded)

Backend Servers

Internal Network Load Balancer

Frontend Servers

External Application Load Balancer
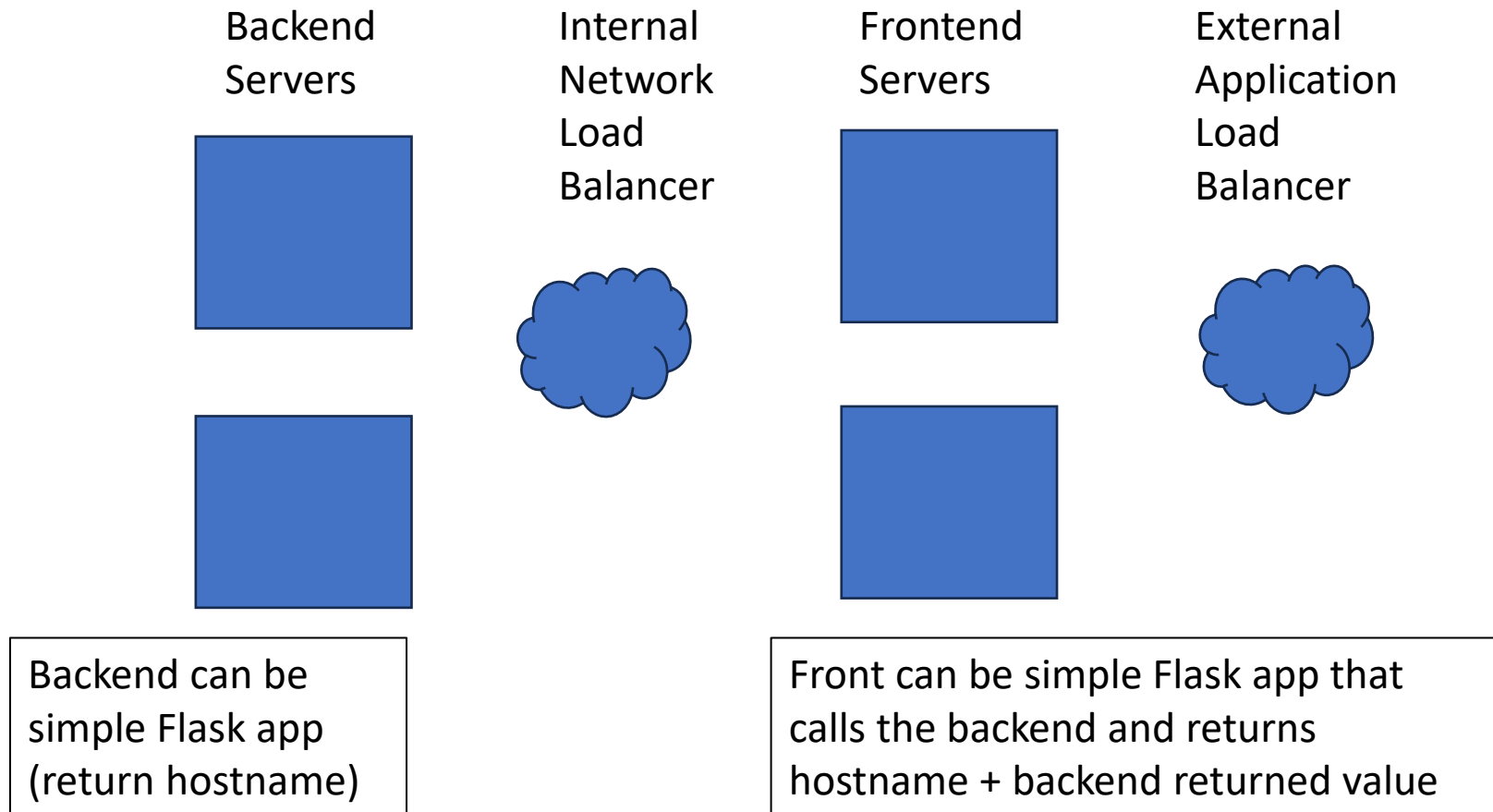
- Start with Unmanaged, Regional
- Expand to autoscaled (managed) frontend
- Expand to global load balancing (across 2 regions)

Backend can be simple Flask app (return hostname)

Front can be simple Flask app that calls the backend and returns hostname + backend returned value