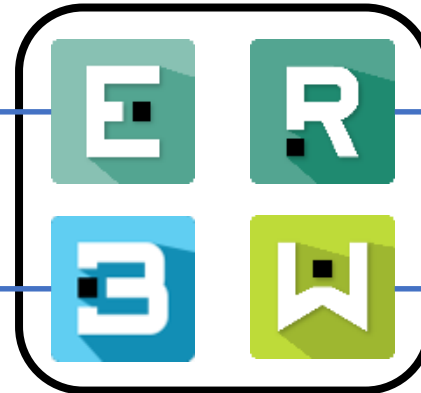




Infinica Cloud Architektur



On-Premise Server



Process Engine

Workflow-Automatisierung

Rendert Dokumente

Sammelt und transformiert Daten

Business Designer

Übermittelt Dokumente an Ausgabekanäle

Erstellt Dokument-Templates

SOAP/REST API

Web-GUI via Browser

Content Repository

Zentrales Dateisystem

Enthält Templates, Prozesse und Dokumente

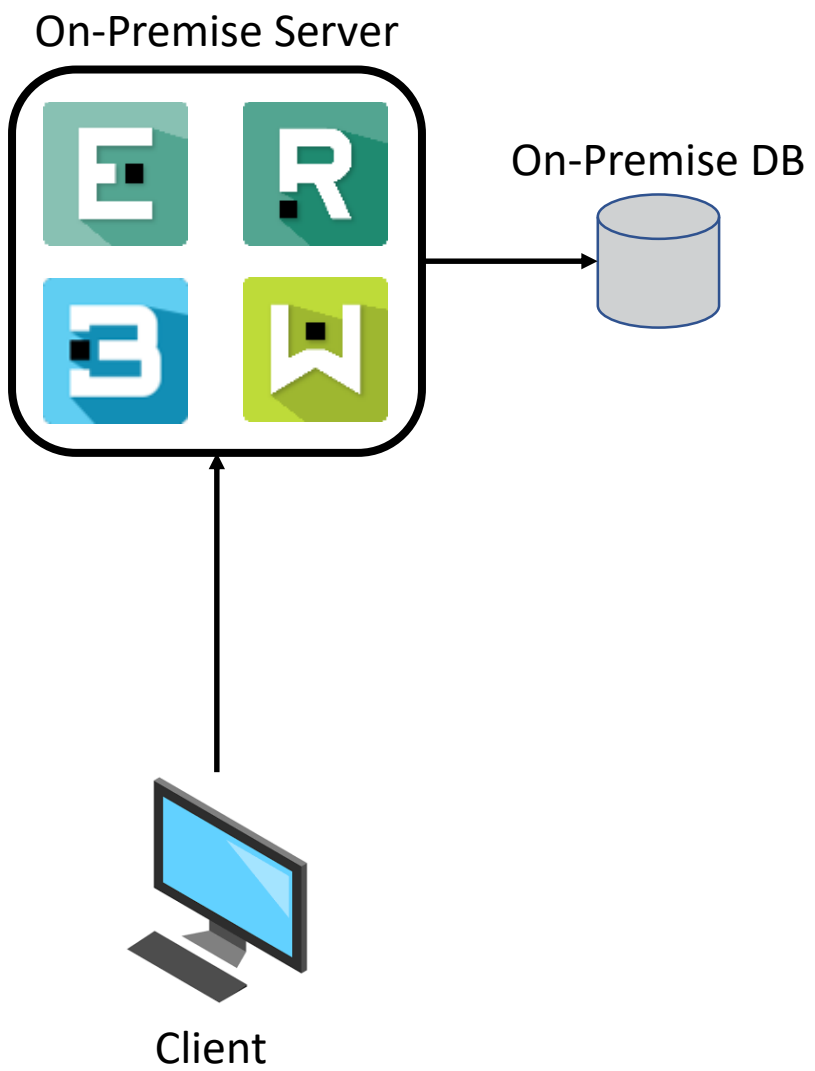
Lesen und Schreiben via WebDAV

Workplace

Frontend für Process Engine

Abwicklung von Human Tasks

Web-GUI via Browser



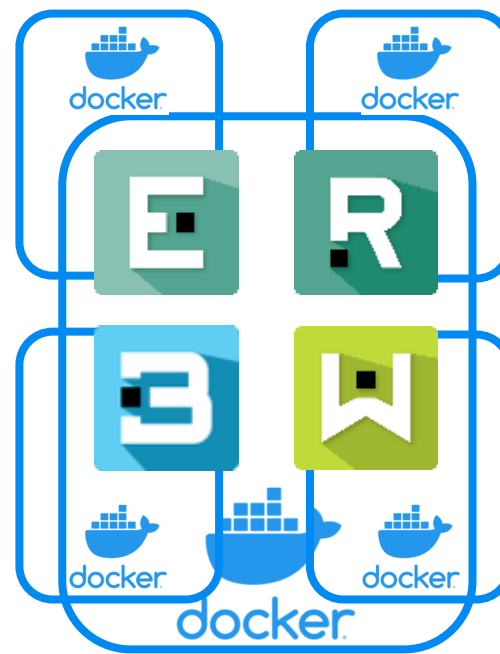


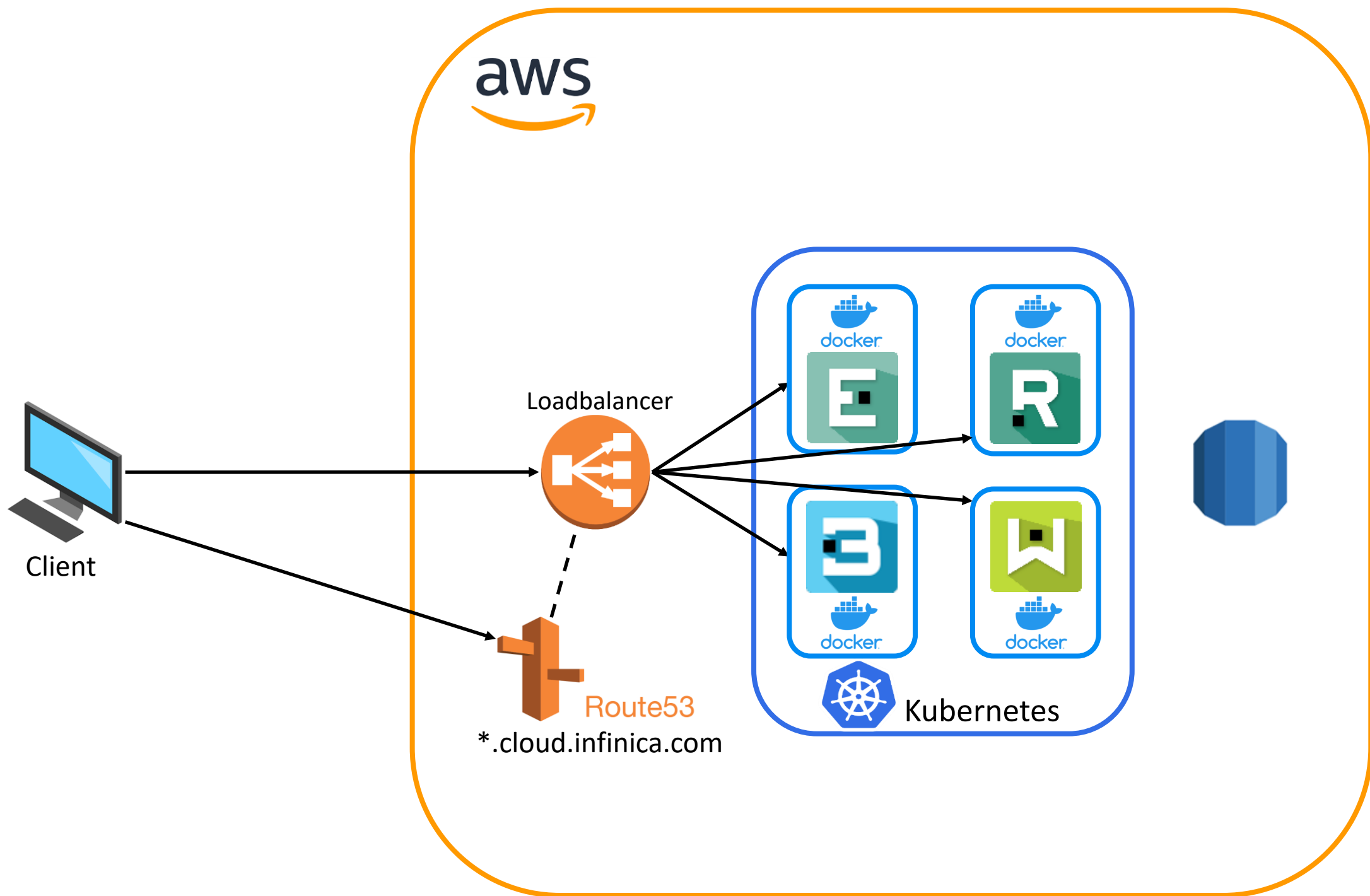
Client

AWS EC2 Instance



Amazon **RDS**



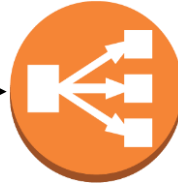




Client

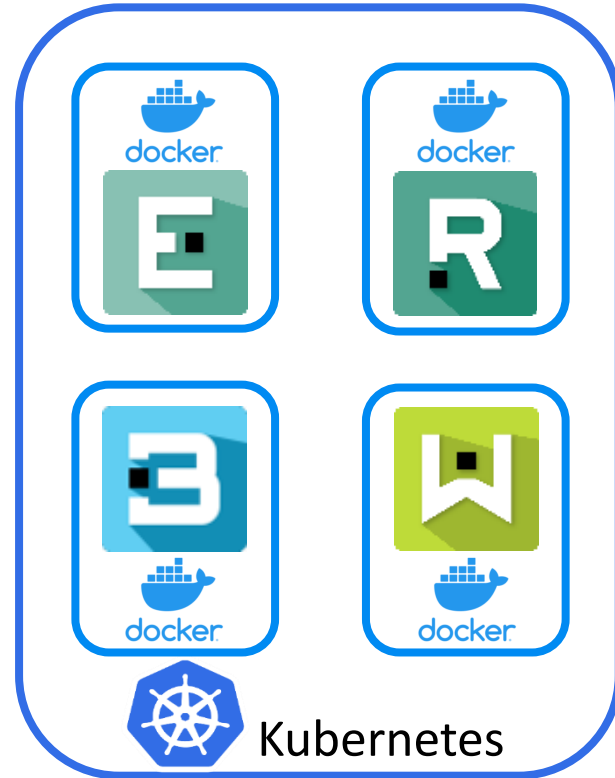


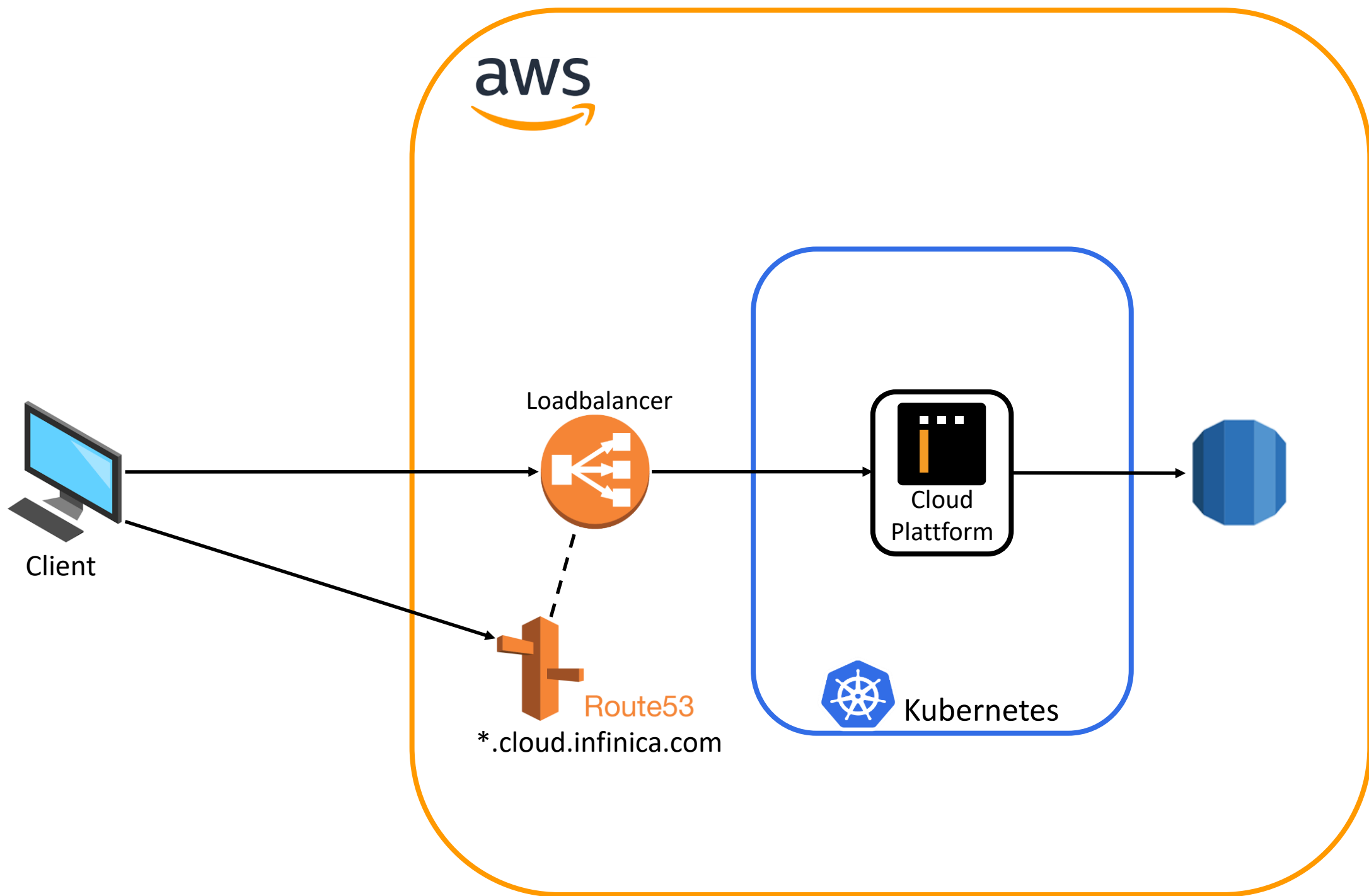
Loadbalancer

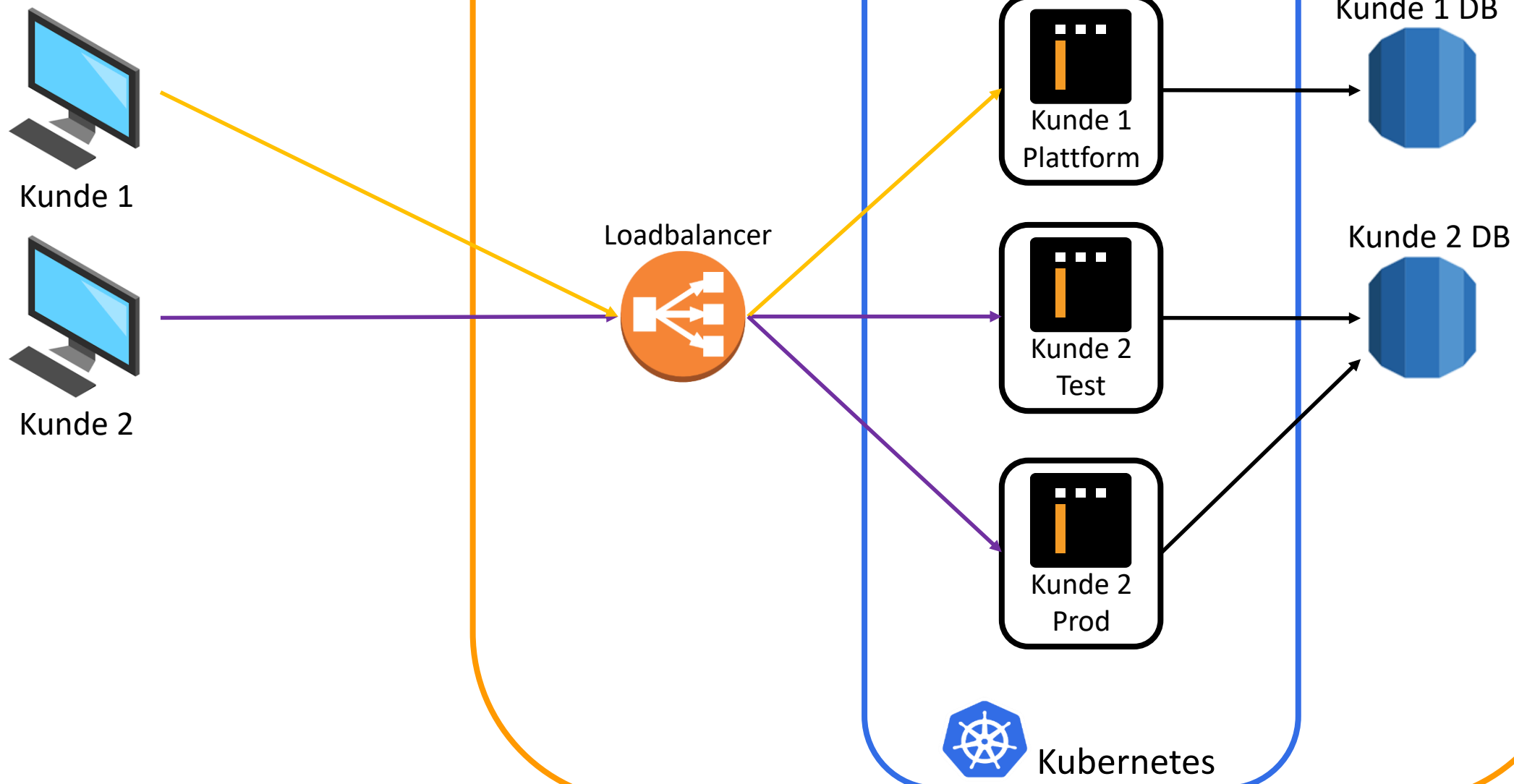


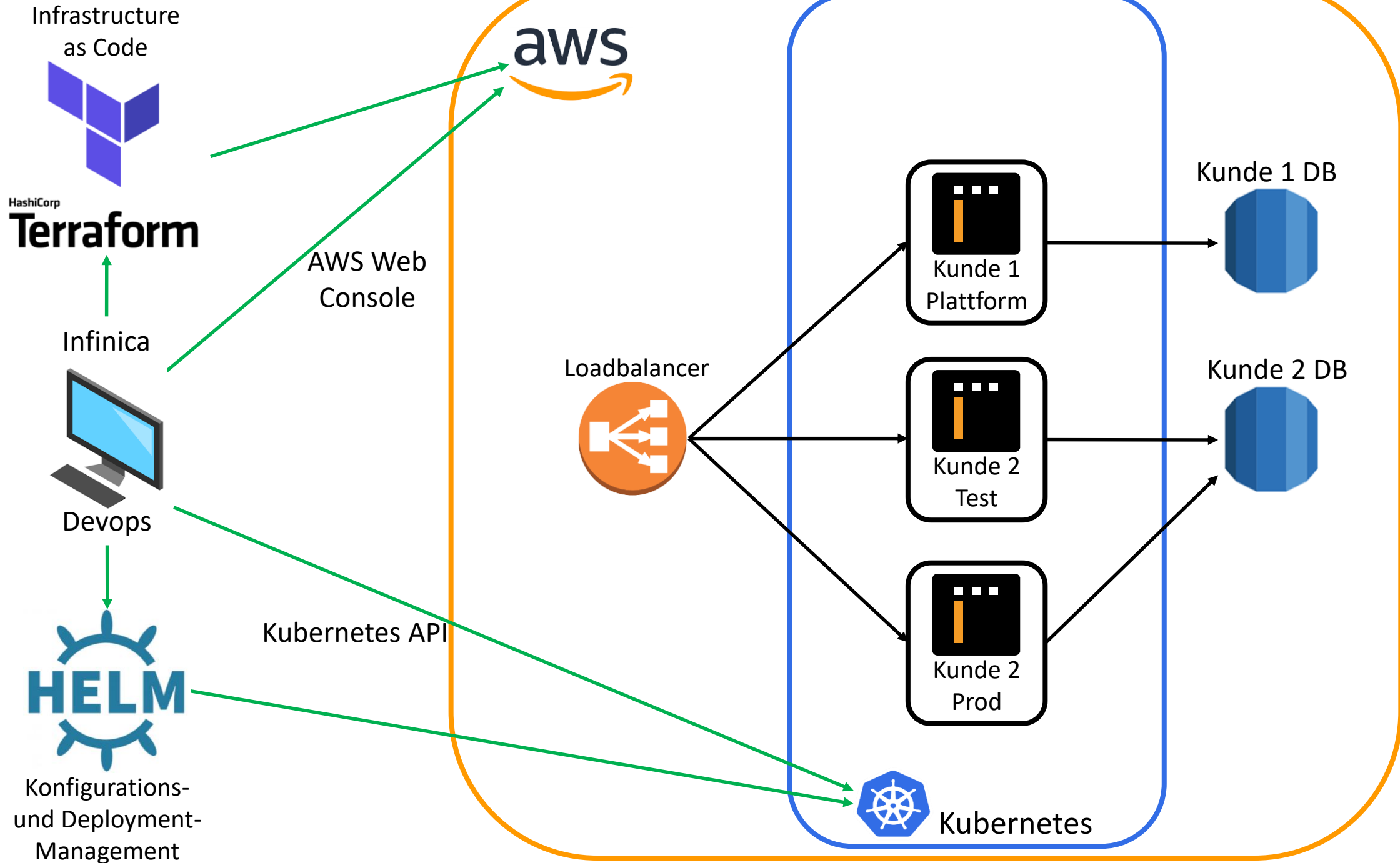
Route53

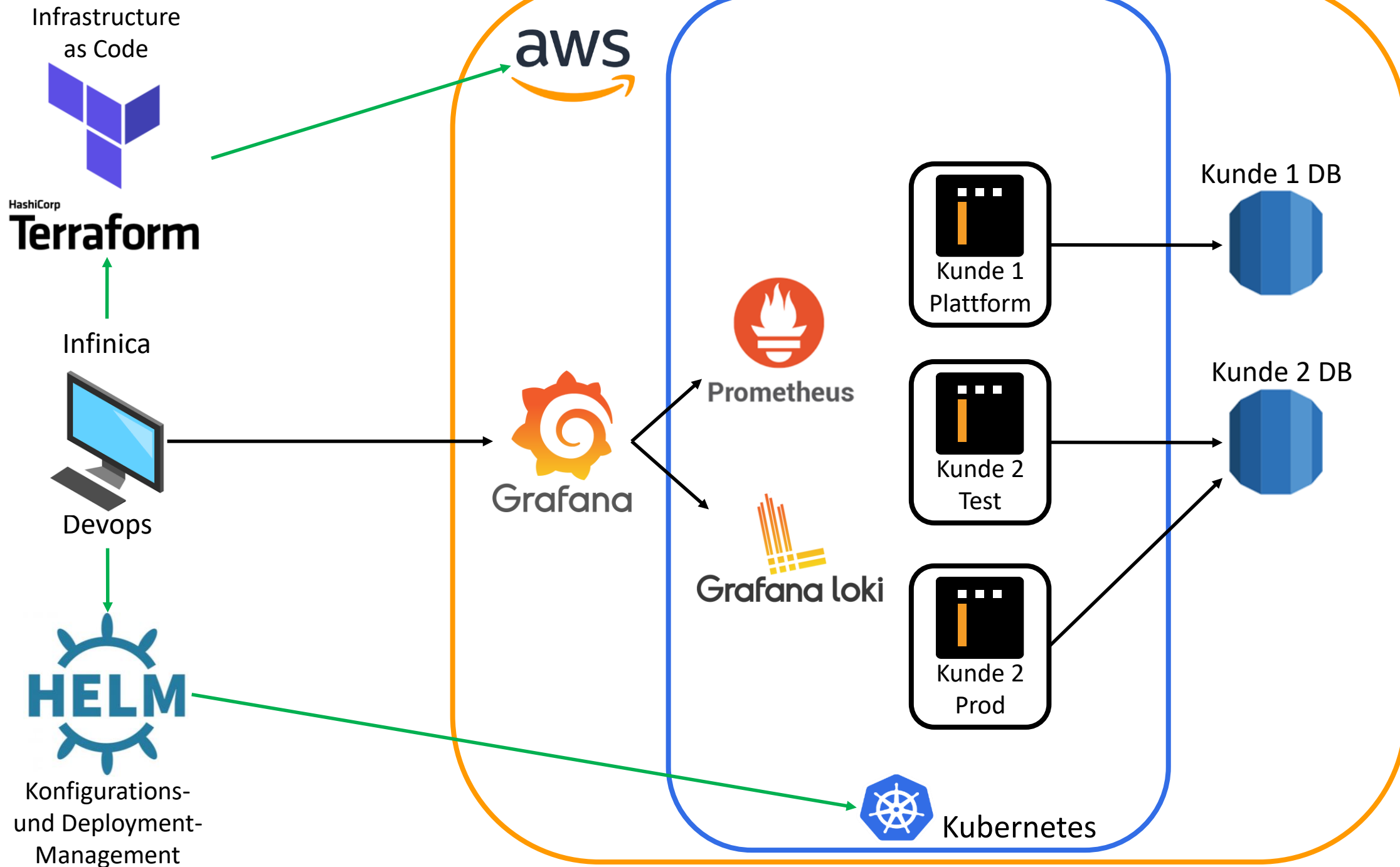
*.cloud.infinica.com

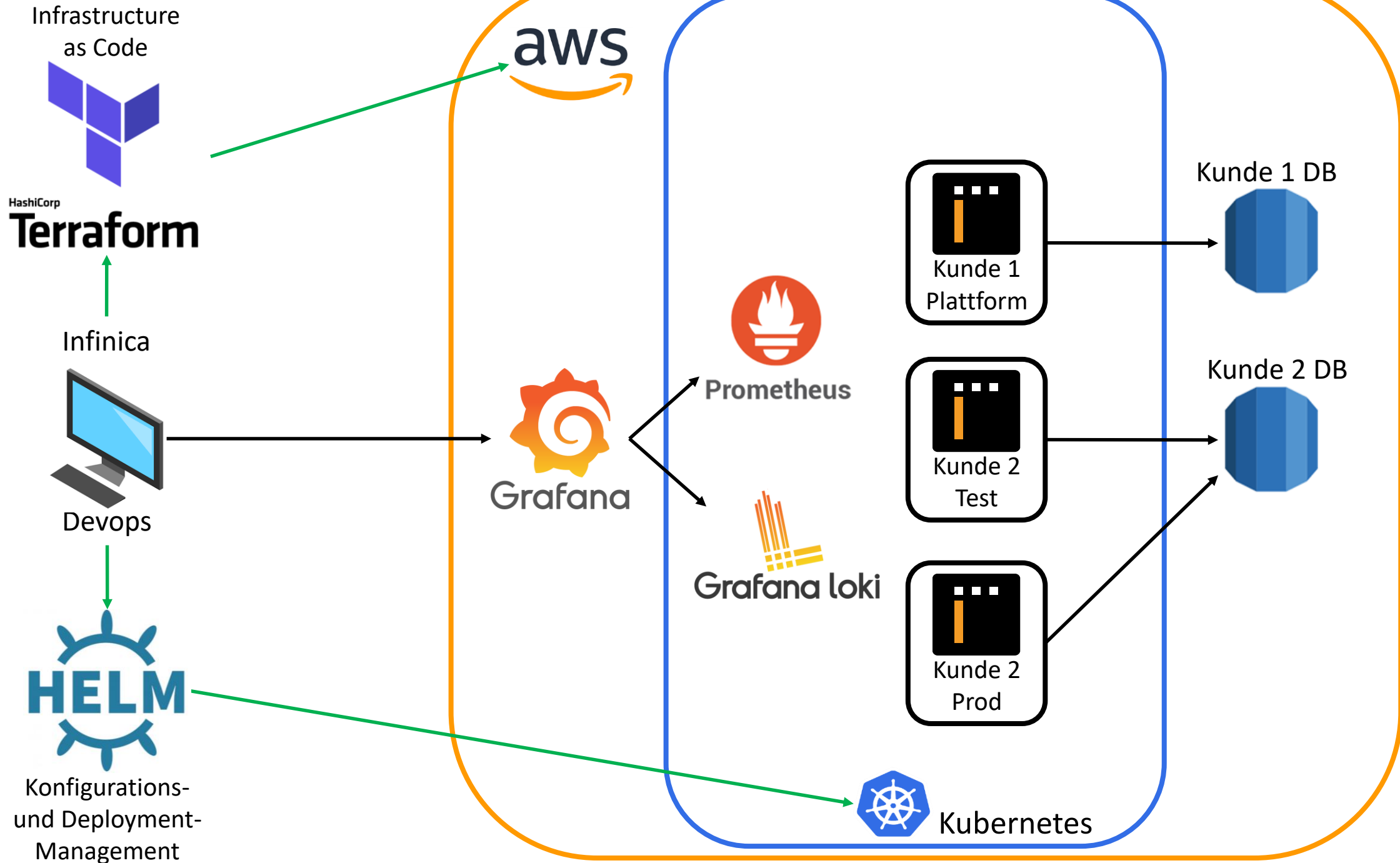


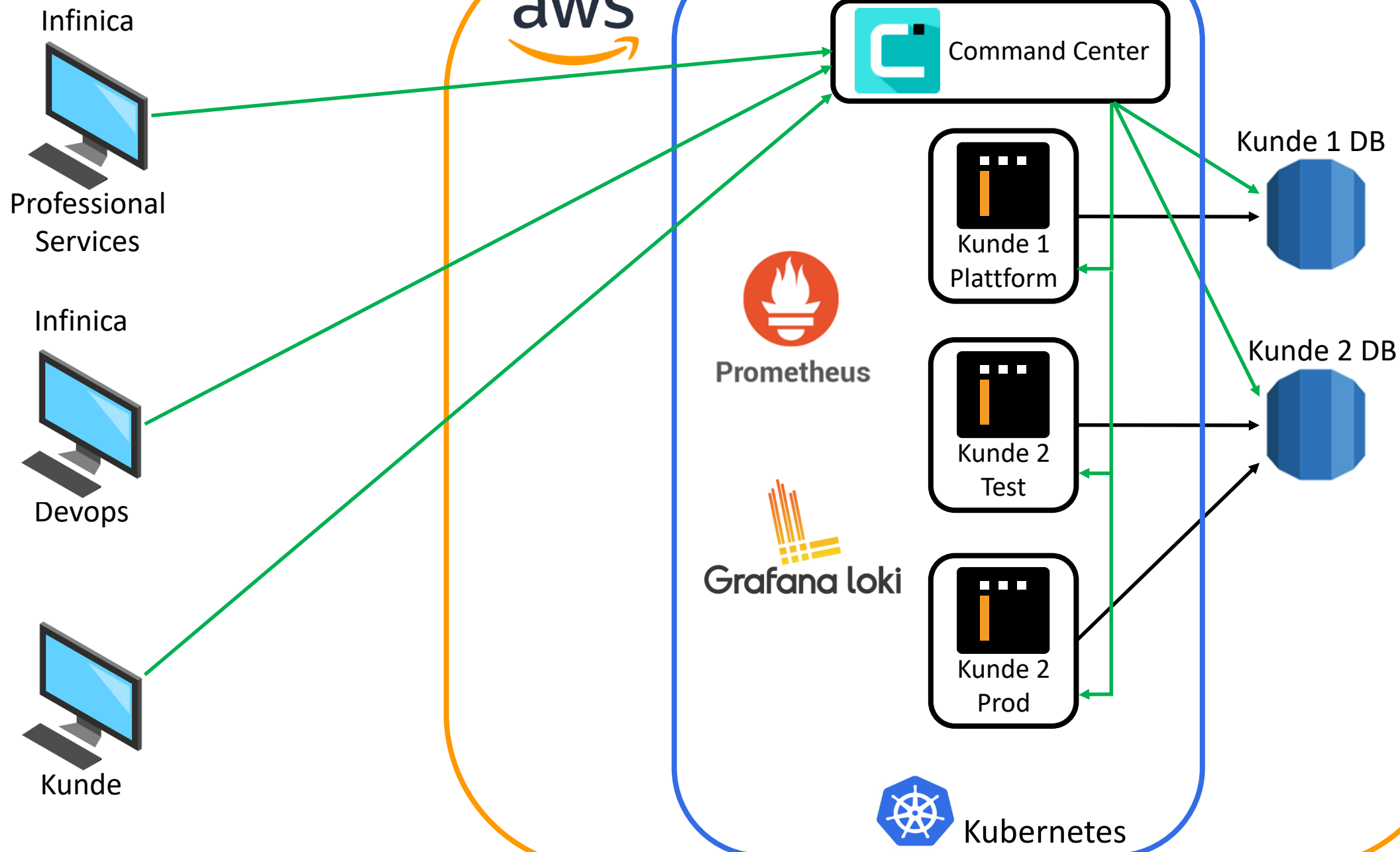


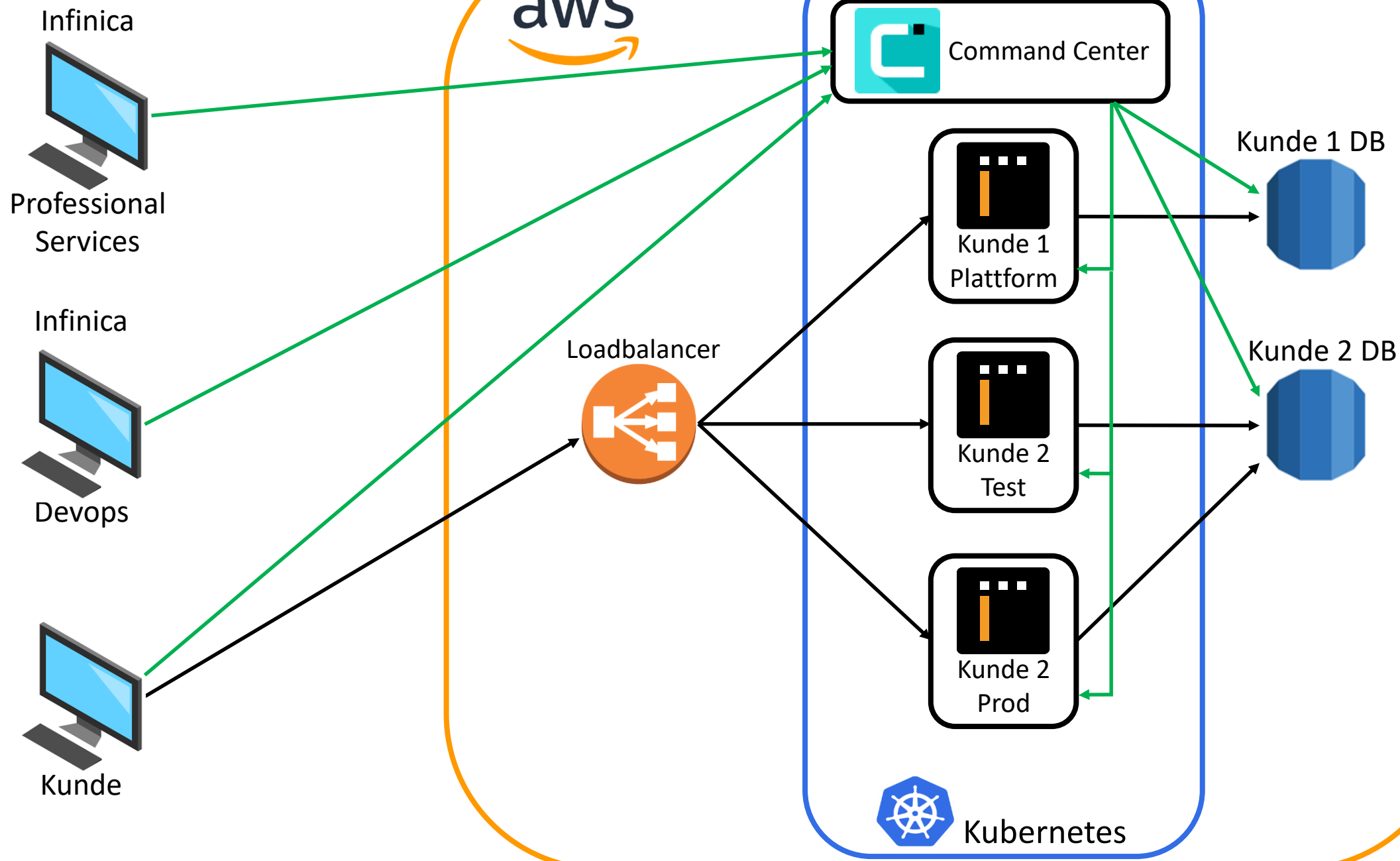












Containers



kubernetes



Amazon EKS



Amazon ECR



Amazon RDS



Route53



Amazon EFS



Amazon S3



Monitoring



Grafana



Prometheus



Grafana loki

Infrastructure as Code



HashiCorp

Terraform