

03.Kubernetes

- k8s folder tree



- The source that contains the configuration files for all services in the project architecture.
- The configuration file for the Ingress service.
- The certificate and issuer files where the HTTPS configuration is set.

03.Kubernetes

- config files

Name	Description
client-cluster-ip-service.yaml	ClusterIP, port 3000
client-deployment.yaml	Doker image: ercankurtoglu/multi-client
database-persistent-volume-claim.yaml	PG için PVC. Mode:RWO, storafe:2Gi
ingress-service.yaml	Ingress: hostname: ercankurtoglu.xyz
postgres-cluster-ip-service.yaml	ClusterIP, port 5432
postgres-deployment.yaml	Doker image: postgres
redis-cluster-ip-service.yaml	ClusterIP, port 6379
redis-deployment.yaml	Doker image: redis
server-cluster-ip-service.yaml	ClusterIP, port 5000
server-deployment.yaml	Doker image: ercankurtoglu/multi-server
worker-deployment.yaml	Doker image: ercankurtoglu/multi-worker
certificate.yaml	Certificate: dnsName:ercankurtoglu.xyz
issuer.yaml	ClusterIssuer: https certifica issuer.