

1- Create Microservice called "redis-leader"

Image: "docker.io/redis:6.0.5"

Listener port: 6379

Namespace: dev

Replicas: 1

**Note:** "redis-leader" is a backend Microservice

2- Create Microservice called "redis-follower"

Image: gcr.io/google\_samples/gb-redis-follower:v2

Listener Port: 6379

Namespace: dev

Replicas: 2

**Note:** "redis-follower" is a backend Microservice

3- Create Microservice called "frontend"

Image: gcr.io/google\_samples/gb-frontend:v5

Listener Port: 80

Namespace: dev

Replicas: 3

Has Environment Variable:

Key: GET\_HOSTS\_FROM

Value: "dns"

4- After creating the 3 micro service, you should be able to access the frontend service url and take a screenshot of the output.