

```

apiVersion: v1
kind: Secret
metadata:
  name: gift-secret
  labels:
    app: gift-service
    project: gift-service
    tier: backend
  # From source_11
  type: Opaque
data:
  JWT_SECRET: WW4ya2ppYmRkRkFXdG5QSjJBRmxMOFdYbW9oSk1DdmInUWdnYUV5cGE1RT0=
  # From source_5
  KAKAO_CLIENT_ID: YWMyMGQ4NGY5N2I2NzlmMGJiZDlhODA2NWJhODIzZjM=
  # From source_5
  KAKAO_CLIENT_SECRET: RnczSmIMNVBrcGV2WFZaOU9pVk04YmZiZ0hVUEQ1RUE=
  # From source_2
---
apiVersion: v1
kind: ConfigMap
metadata:
  name: gift-config
  labels:
    app: gift-service
    project: gift-service
    tier: backend
  # From source_11
data:
  API_GATEWAY_URI: http://api-gateway-svc:8080
  # From source_5
  SERVICE_USER_URI: http://user-service-svc:8084
  # From source_5
  SERVICE_PRODUCT_URI: http://product-service-svc:8081
  # From source_5
  SERVICE_WISH_URI: http://wish-service-svc:8082
  # From source_5
  SERVICE_ORDER_URI: http://order-service-svc:8083
  # From source_5
  KAKAO_REDIRECT_URI: http://localhost:8080/members/login/oauth2/code/kakao
  # From source_5
  FRONT_DOMAIN: http://localhost:8080
  # From source_5
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: api-gateway
  labels:
    app: api-gateway
    project: gift-service
    tier: backend
  # From source_11
spec:

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replicas: 1
# From source_6
selector:
  matchLabels:
    app: api-gateway
template:
  metadata:
    labels:
      app: api-gateway
      project: gift-service
      tier: backend
  # From source_11
spec:
  containers:
  - name: api-gateway
    image: sk124590/api-gateway:2.1
    # From source_6
    ports:
    - containerPort: 8080
      # From source_6
    envFrom:
    - configMapRef:
        name: gift-config
    - secretRef:
        name: gift-secret
    resources:
      requests:
        cpu: "100m"
        memory: "256Mi"
        # From source_6
      limits:
        cpu: "500m"
        memory: "512Mi"
        # From source_6

---
apiVersion: v1
kind: Service
metadata:
  name: api-gateway-svc
  labels:
    app: api-gateway
    project: gift-service
    tier: backend
  # From source_11
spec:
  type: ClusterIP
  ports:
  - port: 8080
    targetPort: 8080
    # From source_3
  selector:
    app: api-gateway

---
apiVersion: apps/v1
kind: Deployment

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```

metadata:
  name: user-service
  labels:
    app: user-service
    project: gift-service
    tier: backend
  # From source_11
spec:
  replicas: 1
  # From source_8
  selector:
    matchLabels:
      app: user-service
  template:
    metadata:
      labels:
        app: user-service
        project: gift-service
        tier: backend
      # From source_11
    spec:
      containers:
        - name: user-service
          image: sk124590/user-service:2.1
          # From source_8
          ports:
            - containerPort: 8084
              # From source_8
          envFrom:
            - configMapRef:
                name: gift-config
            - secretRef:
                name: gift-secret
          resources:
            requests:
              cpu: "150m"
              memory: "512Mi"
              # From source_8
            limits:
              cpu: "1000m"
              memory: "1Gi"
              # From source_8
      ---
apiVersion: v1
kind: Service
metadata:
  name: user-service-svc
  labels:
    app: user-service
    project: gift-service
    tier: backend
  # From source_11
spec:
  type: ClusterIP
  ports:

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- port: 8084
  targetPort: 8084
  # From source_12
selector:
  app: user-service
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: product-service
  labels:
    app: product-service
    project: gift-service
    tier: backend
  # From source_11
spec:
  replicas: 1
  # From source_10
  selector:
    matchLabels:
      app: product-service
  template:
    metadata:
      labels:
        app: product-service
        project: gift-service
        tier: backend
    # From source_11
    spec:
      containers:
        - name: product-service
          image: sk124590/product-service:2.1
          # From source_10
          ports:
            - containerPort: 8081
              # From source_10
          resources:
            requests:
              cpu: "150m"
              memory: "512Mi"
              # From source_10
            limits:
              cpu: "1000m"
              memory: "1Gi"
              # From source_10
---
apiVersion: v1
kind: Service
metadata:
  name: product-service-svc
  labels:
    app: product-service
    project: gift-service
    tier: backend
  # From source_11

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```

spec:
  type: ClusterIP
  ports:
    - port: 8081
      targetPort: 8081
      # From source_12
  selector:
    app: product-service
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: wish-service
  labels:
    app: wish-service
    project: gift-service
    tier: backend
  # From source_11
spec:
  replicas: 1
  # From source_4
  selector:
    matchLabels:
      app: wish-service
  template:
    metadata:
      labels:
        app: wish-service
        project: gift-service
        tier: backend
    # From source_11
    spec:
      containers:
        - name: wish-service
          image: sk124590/wish-service:2.1
          # From source_4
          ports:
            - containerPort: 8082
              # From source_4
          envFrom:
            - configMapRef:
                name: gift-config
          resources:
            requests:
              cpu: "100m"
              memory: "512Mi"
              # From source_4
            limits:
              cpu: "700m"
              memory: "1Gi"
              # From source_4
---
apiVersion: v1
kind: Service
metadata:

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```

name: wish-service-svc
labels:
  app: wish-service
  project: gift-service
  tier: backend
# From source_11
spec:
  type: ClusterIP
  ports:
    - port: 8082
      targetPort: 8082
    # From source_12
  selector:
    app: wish-service
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: order-service
  labels:
    app: order-service
    project: gift-service
    tier: backend
# From source_11
spec:
  replicas: 1
# From source_7
  selector:
    matchLabels:
      app: order-service
  template:
    metadata:
      labels:
        app: order-service
        project: gift-service
        tier: backend
    # From source_11
    spec:
      containers:
        - name: order-service
          image: sk124590/order-service:2.1
          # From source_7
          ports:
            - containerPort: 8083
              # From source_7
          envFrom:
            - configMapRef:
                name: gift-config
            - secretRef:
                name: gift-secret
          resources:
            requests:
              cpu: "100m"
              memory: "512Mi"
              # From source_7

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      limits:
        cpu: "700m"
        memory: "1Gi"
      # From source_7
---
apiVersion: v1
kind: Service
metadata:
  name: order-service-svc
  labels:
    app: order-service
    project: gift-service
    tier: backend
  # From source_11
spec:
  type: ClusterIP
  ports:
    - port: 8083
      targetPort: 8083
    # From source_12
  selector:
    app: order-service
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: gift-app
  labels:
    app: gift-app
    project: gift-service
    tier: frontend
  # From source_11
spec:
  replicas: 1
  # From source_10
  selector:
    matchLabels:
      app: gift-app
  template:
    metadata:
      labels:
        app: gift-app
        project: gift-service
        tier: frontend
    # From source_11
    spec:
      containers:
        - name: gift-app
          image: sk124590/gift-app:2.1
          # From source_10
          ports:
            - containerPort: 8085
              # From source_10
          envFrom:
            - configMapRef:

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      name: gift-config
    - secretRef:
        name: gift-secret
    resources:
      requests:
        cpu: "100m"
        memory: "512Mi"
        # From source_10
      limits:
        cpu: "500m"
        memory: "1Gi"
        # From source_10
---
apiVersion: v1
kind: Service
metadata:
  name: gift-app-svc
  labels:
    app: gift-app
    project: gift-service
    tier: frontend
  # From source_11
spec:
  type: LoadBalancer
  ports:
    - port: 8080
      targetPort: 8085
      # From source_12
  selector:
    app: gift-app

```

YAML 위치와 내용	참조된 Source	비고
gift-secret.Secret.type = Opaque	source_11	Secret 타입 정의
gift-secret.Secret.data.JWT_SECRET = <code>WW4y...5RT0=</code>	source_5	JWT 서명 키 (Base64)
gift-secret.Secret.data.KAKAO_CLIENT_ID = <code>YwMy...ZjM=</code>	source_5	카카오 OAuth Client ID(Base64)
gift-secret.Secret.data.KAKAO_CLIENT_SECRET = <code>Rncz...RUE=</code>	source_2	카카오 OAuth Client Secret(Base64)
gift-config.ConfigMap.data.API_GATEWAY_URI = <code>http://api-gateway-svc:8080</code>	source_5	API 게이트웨이 내부 주소
gift-config.ConfigMap.data.SERVICE_USER_URI = <code>http://user-service-svc:8084</code>	source_5	user-service 내부 주소

YAML 위치와 내용	참조된 Source	비고
gift-config.ConfigMap.data.SERVICE_PRODUCT_URI = <code>http://product-service-svc:8081</code>	source_5	product-service 내부 주소
gift-config.ConfigMap.data.SERVICE_WISH_URI = <code>http://wish-service-svc:8082</code>	source_5	wish-service 내부 주소
gift-config.ConfigMap.data.SERVICE_ORDER_URI = <code>http://order-service-svc:8083</code>	source_5	order-service 내부 주소
gift-config.ConfigMap.data.KAKAO_REDIRECT_URI = <code>http://localhost:8080/members/login/oauth2/code/kakao</code>	source_5	카카오 OAuth 리다이렉트 URI
gift-config.ConfigMap.data.FRONT_DOMAIN = <code>http://localhost:8080</code>	source_5	프론트엔드 도메인
api-gateway.Deployment.spec.replicas = 1	source_6	api-gateway 복제 수
api-gateway.Deployment.spec.template.spec.containers[0].image = <code>sk124590/api-gateway:2.1</code>	source_6	컨테이너 이미지/태그
api-gateway.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8080	source_6	컨테이너 포트
api-gateway.Deployment.spec.template.spec.containers[0].resources.requests.cpu = <code>100m</code>	source_6	CPU 요청
api-gateway.Deployment.spec.template.spec.containers[0].resources.requests.memory = <code>256Mi</code>	source_6	메모리 요청
api-gateway.Deployment.spec.template.spec.containers[0].resources.limits.cpu = <code>500m</code>	source_6	CPU 제한
api-gateway.Deployment.spec.template.spec.containers[0].resources.limits.memory = <code>512Mi</code>	source_6	메모리 제한
api-gateway-svc.Service.spec.ports[0].targetPort = 8080	source_3	Service 타겟 포트
user-service.Deployment.spec.replicas = 1	source_8	user-service 복제 수
user-service.Deployment.spec.template.spec.containers[0].image = <code>sk124590/user-service:2.1</code>	source_8	컨테이너 이미지/태그
user-service.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8084	source_8	컨테이너 포트

YAML 위치와 내용	참조된 Source	비고
user-service.Deployment.spec.template.spec.containers[0].resources.requests.cpu = 150m	source_8	CPU 요청
user-service.Deployment.spec.template.spec.containers[0].resources.requests.memory = 512Mi	source_8	메모리 요청
user-service.Deployment.spec.template.spec.containers[0].resources.limits.cpu = 1000m	source_8	CPU 제한
user-service.Deployment.spec.template.spec.containers[0].resources.limits.memory = 1Gi	source_8	메모리 제한
user-service-svc.Service.spec.ports[0].targetPort = 8084	source_12	Service 타깃 포트
product-service.Deployment.spec.replicas = 1	source_10	product-service 복제 수
product-service.Deployment.spec.template.spec.containers[0].image = sk124590/product-service:2.1	source_10	컨테이너 이미지/태그
product-service.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8081	source_10	컨테이너 포트
product-service.Deployment.spec.template.spec.containers[0].resources.requests.cpu = 150m	source_10	CPU 요청
product-service.Deployment.spec.template.spec.containers[0].resources.requests.memory = 512Mi	source_10	메모리 요청
product-service.Deployment.spec.template.spec.containers[0].resources.limits.cpu = 1000m	source_10	CPU 제한
product-service.Deployment.spec.template.spec.containers[0].resources.limits.memory = 1Gi	source_10	메모리 제한
product-service-svc.Service.spec.ports[0].targetPort = 8081	source_12	Service 타깃 포트
wish-service.Deployment.spec.replicas = 1	source_4	wish-service 복제 수
wish-service.Deployment.spec.template.spec.containers[0].image = sk124590/wish-service:2.1	source_4	컨테이너 이미지/태그

YAML 위치와 내용	참조된 Source	비고
wish-service.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8082	source_4	컨테이너 포트
wish-service.Deployment.spec.template.spec.containers[0].resources.requests.cpu = 100m	source_4	CPU 요청
wish-service.Deployment.spec.template.spec.containers[0].resources.requests.memory = 512Mi	source_4	메모리 요청
wish-service.Deployment.spec.template.spec.containers[0].resources.limits.cpu = 700m	source_4	CPU 제한
wish-service.Deployment.spec.template.spec.containers[0].resources.limits.memory = 1Gi	source_4	메모리 제한
wish-service-svc.Service.spec.ports[0].targetPort = 8082	source_12	Service 타깃 포트
order-service.Deployment.spec.replicas = 1	source_7	order-service 복제 수
order-service.Deployment.spec.template.spec.containers[0].image = sk124590/order-service:2.1	source_7	컨테이너 이미지/태그
order-service.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8083	source_7	컨테이너 포트
order-service.Deployment.spec.template.spec.containers[0].resources.requests.cpu = 100m	source_7	CPU 요청
order-service.Deployment.spec.template.spec.containers[0].resources.requests.memory = 512Mi	source_7	메모리 요청
order-service.Deployment.spec.template.spec.containers[0].resources.limits.cpu = 700m	source_7	CPU 제한
order-service.Deployment.spec.template.spec.containers[0].resources.limits.memory = 1Gi	source_7	메모리 제한
order-service-svc.Service.spec.ports[0].targetPort = 8083	source_12	Service 타깃 포트
gift-app.Deployment.spec.replicas = 1	source_10	gift-app 복제 수
gift-app.Deployment.spec.template.spec.containers[0].image = sk124590/gift-app:2.1	source_10	컨테이너 이미지/태그

YAML 위치와 내용	참조된 Source	비고
gift-app.Deployment.spec.template.spec.containers[0].ports[0].containerPort = 8085	source_10	컨테이너 포트
gift-app.Deployment.spec.template.spec.containers[0].resources.requests.cpu = 100m	source_10	CPU 요청
gift-app.Deployment.spec.template.spec.containers[0].resources.requests.memory = 512Mi	source_10	메모리 요청
gift-app.Deployment.spec.template.spec.containers[0].resources.limits.cpu = 500m	source_10	CPU 제한
gift-app.Deployment.spec.template.spec.containers[0].resources.limits.memory = 1Gi	source_10	메모리 제한
gift-app-svc.Service.spec.ports[0].targetPort = 8085	source_12	Service 타겟 포트

비고: type0이 metadata의 하위로 들어감