

No command 'kompose' found, did you mean:

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kompose: command not found

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controlplane \$ 1s docker-compose.yml

service/kubernetes ClusterIP

controlplane \$ kompose convert

Command 'compose' from package 'mime-support' (main)

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CLUSTER-IP EXTERNAL-IP

<none>

10.96.0.1

PORT(S)

443/TCP 139m

AGE

controlplane \$ kubectl get deployment, svc, pods, pvc TYPE



```
docker-compose.yml
controlplane $ kubectl apply -f frontend-service.yaml,redis-master-service.yaml,redis-slave-service.yaml,frontend-deployment.yaml,redis-master-deploy
ment.yaml,redis-slave-deployment.yaml
the path "frontend-service.yaml" does not exist
the path "redis-master-service.yaml" does not exist
the path "redis-slave-service.yaml" does not exist
the path "frontend-deployment.yaml" does not exist
the path "redis-master-deployment.yaml" does not exist
the path "redis-slave-deployment.yaml" does not exist
controlplane $ kompose --provider openshift convert
No command 'kompose' found, did you mean:
Command 'compose' from package 'mime-support' (main)
kompose: command not found
controlplane $ kompose convert -j
No command 'kompose' found, did you mean:
Command 'compose' from package 'mime-support' (main)
kompose: command not found
```

controlplane \$