

Kubernetes Management Techniques

YAML Generators in kubectl Commands

- [kubectl Usage Conventions and Best Practices](#)

```
kubectl create deployment test --image nginx --dry-run=client
kubectl create deployment test --image nginx --dry-run=client -o yaml
kubectl create job test --image nginx --dry-run=client -o yaml
kubectl expose deployment/test --port 80 --dry-run=client -o -yaml
kubectl create deployment test --image nginx
kubectl expose deployment/test --port 80 --dry-run=client -o -yaml
kubectl delete deployment test
```

Three Management Approaches

- [Kubernetes Object Management](#)
- [Managing Kubernetes Objects Using Imperative Commands](#)
- [Imperative Management of Kubernetes Objects Using Configuration Files](#)
- [Declarative Management of Kubernetes Objects Using Configuration Files](#)