

For quick command-line KUBECTL access to logs from a service running in a Kubernetes pod:

To get the name of the namespace where the app is running:  
`kubectrl get ns | grep [pattern for namespace]`

To get the ID of the pod(s) running in the namespace:  
`kubectrl get pods -n [namespace name]`

To display the logs:  
`kubectrl logs [pod ID] -n [namespace name]`

Setting up your workstation for kubectrl access is covered in a very thorough document originally authored by the Product Recommendations teams. After running `brew install kubectrl` on your local, hit up <https://confluence.wsgc.com/display/PNP/Troubleshoot+Kubernetes+Container>. It also covers the commands I used and several others that we use in DevOps all the time.

```
kubectrl get ns | grep perfrj
kubectrl get pods -n ecommerce-cart-checkout-perfrj
kubectrl get svc -n ecommerce-cart-checkout-perfrj
kubectrl logs -f service/cart-checkout -n ecommerce-cart-checkout-perfrj
```

```
kubectrl logs -f service/favorites-service -n ecommerce-favorites-uat
```

## Delete All Pods in All Namespaces

```
kubectrl delete pods --all --all-namespaces
Replacing --all-namespaces with -A makes the syntax shorter:
$ kubectrl delete pods --all -A
```

```
kubectl delete pod <pod_name>
```

**yeah you forgot -n namespace but if you delete also it will get restarted, so need to delete the deploy**

```
sudo kubectl delete deploy platform-svc-config-admin -n edap-platform-svc-config-qa
```