

Rancher Cheatsheet

Connection

rancher login <RANCHER_URL>

Login to Rancher server

rancher context switch

Switch between Rancher environments

rancher clusters

List all clusters managed by Rancher

Cluster Management

rancher clusters create

Create a new Kubernetes cluster

rancher clusters delete <CLUSTER_ID>

Delete a cluster

rancher clusters add

Add an existing cluster to Rancher

**rancher clusters kubectl <CLUSTER_ID> --
<KUBECTL_COMMAND>**

Run kubectl commands on a specific cluster

Project/Namespace Management

rancher projects

List all projects

rancher projects create

Create a new project

rancher namespaces

List all namespaces

rancher namespaces create

Create a new namespace

Workload Management

rancher apps

List all applications

rancher apps install <CHART_NAME>

Install an application from a Helm chart

rancher apps delete <APP_NAME>

Delete an application

rancher kubectl get pods

List all pods in the current context

User Management

rancher users

List all users

rancher users create

Create a new user

rancher roles

List all roles

rancher members

List all members

Monitoring

rancher monitoring enable

Enable monitoring for a cluster

rancher monitoring disable

Disable monitoring for a cluster

rancher monitoring status

Check monitoring status

Logs & Troubleshooting

rancher logs <POD_NAME>

View logs for a specific pod

rancher exec -it <POD_NAME> -- /bin/sh

Open shell in a pod

rancher inspect <RESOURCE_TYPE>

<RESOURCE_NAME>

Get detailed information about a resource

rancher events

View events in the cluster