

# Managing CronJobs List

1. List all CronJobs in the current namespace:

```
kubectl get cronjobs
```

This will display a list of all CronJobs in the namespace you are currently working in.

2. List CronJobs in a specific namespace:

```
kubectl get cronjobs -n <namespace>
```

Replace `<namespace>` with the name of the namespace.

3. View detailed information about a specific CronJob:

```
kubectl describe cronjob <cronjob-name>
```

This provides detailed information about the specified CronJob, including its schedule, concurrency policy, and job history.

4. List all CronJobs across all namespaces:

```
kubectl get cronjobs --all-namespaces
```

5. Patch CronJob to Update Image:

```
kubectl set image cronjob/<cronjob-name> <cronjob-name>=<image>:<new-tag>
```

6. Look for the created Job and Pod associated with the CronJob:

```
kubectl get jobs -n <your-namespace>
```

```
kubectl get pods -n <your-namespace> --selector=job-name=<job-name>
```

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