

What Now?

This lesson contains the instructions to free up the used resources.

We'll cover the following



- How to free up the resources?

We dived into quite a few deployment strategies. Hopefully, you saw both the benefits and the limitations of each. You should be able to make a decision on which route to take.

Parts of this chapter might have been overwhelming if you do not have practical knowledge of the technologies we used. That is especially true for **Istio**.

Unfortunately, we could not dive into it in more detail since that would derail us from Jenkins X. **Knative**, **Istio**, and others each deserve a book or a series of articles themselves.



If you are eager to learn more about **Istio**, **Flagger**, and **Prometheus** in the context of canary deployments, you might want to explore the [Canary Deployments To Kubernetes Using Istio and Friends](#) course in Udemy. Occasionally, I will be posting coupons with discounts on my [Twitter](#) and [LinkedIn](#) accounts, so you might want to subscribe to one of those (if you're not already).

That's it. That was a long chapter, and you deserve a break.

How to free up the resources?

If you created a cluster only for the exercises we executed, please destroy it. We'll start the next, and each other chapter from scratch as a way to save you from running your cluster longer than necessary and pay more than needed to your hosting vendor. If you created the cluster or installed Jenkins X using one of the Gists from the beginning of this chapter, you'll find the instructions on how to

destroy the cluster or uninstall everything at the bottom of those Gists.

If you did choose to destroy the cluster or to uninstall Jenkins X, please remove the repositories we created as well as the local files. You can use the commands that follow for that. Just remember to replace [...] with your GitHub user and pay attention to the comments.

```
cd ..

GH_USER=[...]

hub delete -y \
  $GH_USER/environment-jx-rocks-staging

hub delete -y \
  $GH_USER/environment-jx-rocks-production

hub delete -y \
  $GH_USER/jx-progressive

rm -rf environment-jx-rocks-staging

rm -rf $GH_USER/jx-progressive
```

Finally, you might be planning to move into the next chapter right away. If that's the case, there are no cleanup actions to do. Just keep reading.

In the next lesson, we will solve a quiz and review some of the material we covered in this chapter.