

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 did not dive into everything Jenkins X Boot offers. We still need to discuss how to use it to update or upgrade Jenkins X and the related components. There are also a few other features that we skipped. For now, I wanted you to get a taste of what we can do with it. We'll discuss it in more detail in the next chapter. Right now, you should have at least a basic understanding of how to install the platform using Jenkins X Boot. More will come soon.

How to free up the resources?

Just like in the previous chapters, now you need to choose whether you want to move to the next chapter right away or if you'd like to have a break. If you choose the latter, the Gists we used to create the cluster contain the instructions on how to destroy it as well. Once the cluster is no more, use the commands that follow to delete the repositories. The next chapter will contain an explanation of how to create everything we need from scratch.

```
hub delete -y \  
  $GH_USER/environment-$CLUSTER_NAME-staging  
  
hub delete -y \  
  $GH_USER/environment-$CLUSTER_NAME-production  
  
hub delete -y \  
  $GH_USER/environment-$CLUSTER_NAME-dev  
  
rm -rf $GH_USER/environment-$CLUSTER_NAME-dev  
  
hub delete -y $GH_USER/jx-boot  
  
rm -rf jx-boot
```



In the next lesson, we will take a quiz and review some of the material we covered

in this chapter.