

What Now?

This lesson wraps up this chapter and provides instructions to free up the used resources.

We'll cover the following

- How to free up the resources?

If you are using static Jenkins X, you should consider relying on build packs as much as possible. Serverless Jenkins X is the future, and most of the effort to create new features and fix bugs will be focused around it. On the other hand, static Jenkins X is in “maintenance mode”. But that doesn’t mean that you should use it. There are quite a few reasons why static Jenkins X might be a better option for you but we won’t cover those now. I’m mentioning all this because you will move to serverless Jenkins X at some point and you don’t want to spend your precious time rewriting your multiple `Jenkinsfile` into the `jenkins-x.yml` format. If most of your pipelines are in build packs, you can easily switch from static to serverless Jenkins X. All you’d have to do is re-import your project and let Jenkins X convert the pipeline into the correct format



We explored only a fraction of the Jenkins X pipeline syntax. Please consult [Jenkins X Pipeline Syntax Reference](#) for more info.

Before we leave, we’ll restore the master to the `extension-model-cd`. Our `jenkins-x.yml` became too big for future examples so we’ll go back to the much simpler one we had at the beginning of this chapter. I will assume that you understood the constructs we used and that you will extend that knowledge by exploring the pipeline schema. If we keep adding everything we’ve learned to our *go-demo-6* pipeline, we’d need multiple pages just to list out `jenkins-x.yml` content.

```
git checkout extension-tekton
git merge -s ours master --no-edit
git checkout master
```



```
git merge extension-tekton
```

```
git push
```

How to free up the resources?

Now you need to decide whether to continue using the cluster or to destroy it. If you choose to destroy it or to uninstall Jenkins X, you'll find the instructions at the bottom of the Gist you chose at the beginning of this chapter.

If you destroyed the cluster or you uninstalled Jenkins X, please remove the repositories and the local files we created. You can use the commands that follow for that.



Please replace [...] with your GitHub user before executing the commands that follow.

```
cd ..

GH_USER=[...]

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

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

rm -rf ~/.jx/environments/$GH_USER/environment-jx-rocks-*
```



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