What Did We Get?

In this lesson, we will reflect on what we have accomplished so far.

No matter whether you executed `jx cluster create` or `jx install`, it was a single command (Cluster Autoscaler in AWS is an exception). With that single command, we accomplished a lot.

- We created a Kubernetes cluster (unless you executed `jx install`).

- We acquired a few Namespaces and a few GitHub repositories.

- We acquired Ingress (unless it already existed in the cluster).

- We acquired a bunch of ConfigMaps and Secrets that are essential for what we're trying to accomplish but will be discussed later.

- Most importantly, we acquired quite a few applications that are essential for our yet-to-be-discovered goals.

What are those applications? Let's check it out.

```
kubectl --namespace jx get pods
```

The output is as follows.

```
NAME                              READY STATUS  RESTARTS AGE
crier-7c58ff4897-...              1/1   Running 0        3m27s
deck-b5b568797-...                1/1   Running 0        3m26s
deck-b5b568797-...                1/1   Running 0        3m26s
hook-6596bbffb9-...               1/1   Running 0        3m23s
hook-6596bbffb9-...               1/1   Running 0        3m23s
horologium-...                    1/1   Running 0        3m22s
jenkins-x-chartmuseum-...         1/1   Running 0        2m53s
jenkins-x-controllerbuild-...     1/1   Running 0        2m40s
jenkins-x-controllerrole-...      1/1   Running 0        2m37s
jenkins-x-heapster-...            2/2   Running 0        2m16s
pipeline-...                      1/1   Running 0        3m20s
pipelinerunner-...                1/1   Running 0        3m17s
plank-...                         1/1   Running 0        3m16s
sinker-...                        1/1   Running 0        3m14s
tekton-pipelines-controller-...   1/1   Running 0        5m2s
tekton-pipelines-webhook-...      1/1   Running 0        5m1s
tide-...                          1/1   Running 0        3m13s
```

As you can see, there are quite a few tools in that Namespace. I won't dive into them just yet. We'll become familiar with each as we're progressing. What matters

for now is that we acquired everything we need to manage the full lifecycle of our applications. More importantly, we acquired a process to guide us through that lifecycle. We'll explore the tools and the process in the follow-up chapters. For now, let's just say that this is awesome. We acquired a lot (much more than what I shared with you so far) from the execution of a single command.

In the next lesson, we will look at how to release all the resources that we are not using.