

What's Next?

This lesson summarises what we have learned so far and what we are going to learn next.

WE'LL COVER THE FOLLOWING ^

- Summary
- Destroying Everything

Summary

With the exception of `emptyDir`, our choice of Volume type demonstrated in this chapter was not simply based on the ability to use them in a Minikube cluster. Each of these three Volume types will be an essential piece in the chapters that follow.

- We'll use `hostPath` to access Docker server from inside containers.
- The `gitRepo` Volume type will be very significant once we start designing a continuous deployment pipeline.
- The `emptyDir` type will be required as long as we're using Minikube. Until we have a better solution for creating a Kubernetes cluster, `emptyDir` will continue to be used in our Minikube examples.

We have only scratched the surface with Volumes. There are at least two more that we should explore inside Minikube, and one when we change to a different solution for creating a cluster.

The Volumes that we'll explore throughout the rest of the course are long enough subjects to deserve a separate chapter or, as we already mentioned, require that we get rid of Minikube.

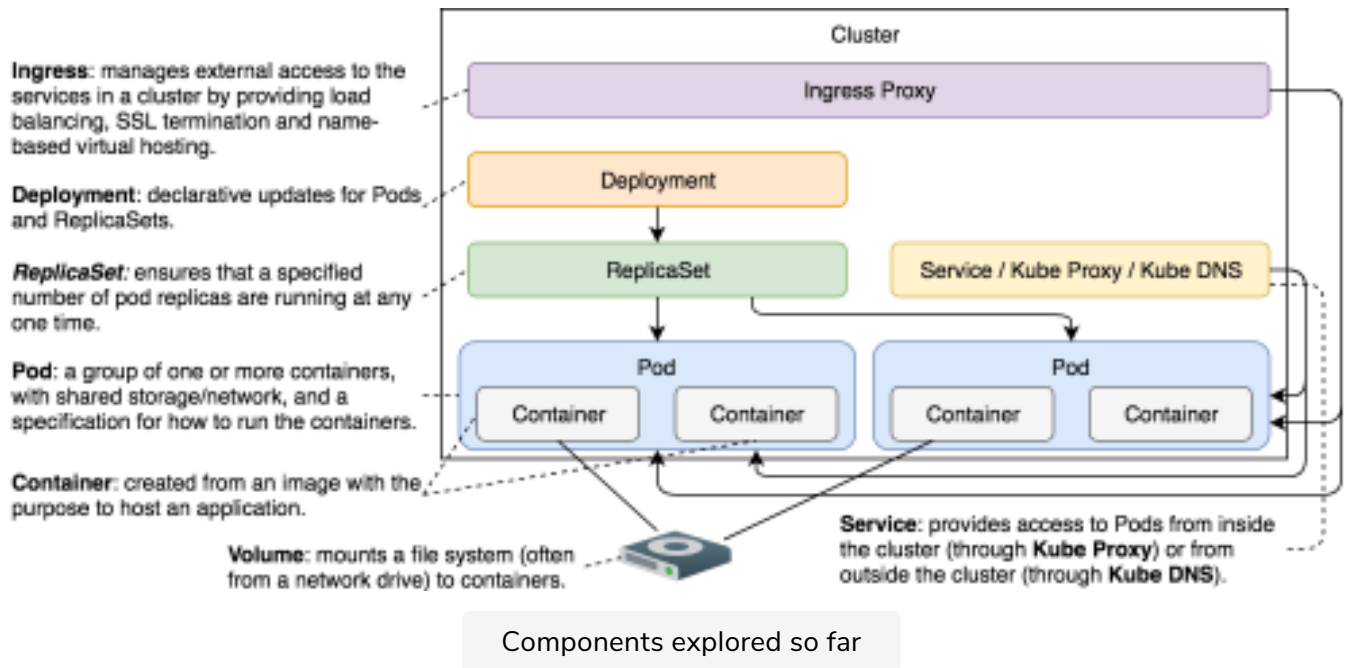
Destroying Everything

For now, we'll just destroy the cluster and take a break.

```
minikube delete
```



❗ If you'd like to know more about Volumes, please explore [Volume v1 core API documentation](#).



The above illustration shows and defines the Kubernetes components explored so far.

The next chapter is dedicated to the `configMap` Volume type. It will, hopefully, solve a few problems and provide better solutions to some use-cases than those we employed in this chapter. ConfigMaps deserve a full chapter, so they're getting one.