Exercise 15.3: Admission Controllers

> The last stop before a request is sent to the API server is an `admission control plug-in`. They interact with features such as setting parameters like a default storage class, checking resource quotas, or security settings. A newer feature (v1.7.x) is dynamic controllers which allow new controllers to be ingested or configured at runtime.

1. View the current `admission controller` settings. Unlike earlier versions of Kubernetes the controllers are now compiled into the server, instead of being passed at run-time. Instead of a list of which controllers to use we can enable and disable specific plugins.

   ```
   student@cp:~$ sudo grep admission \
        /etc/kubernetes/manifests/kube-apiserver.yaml
   ```

   ```
   - --enable-admission-plugins=NodeRestriction
   ```