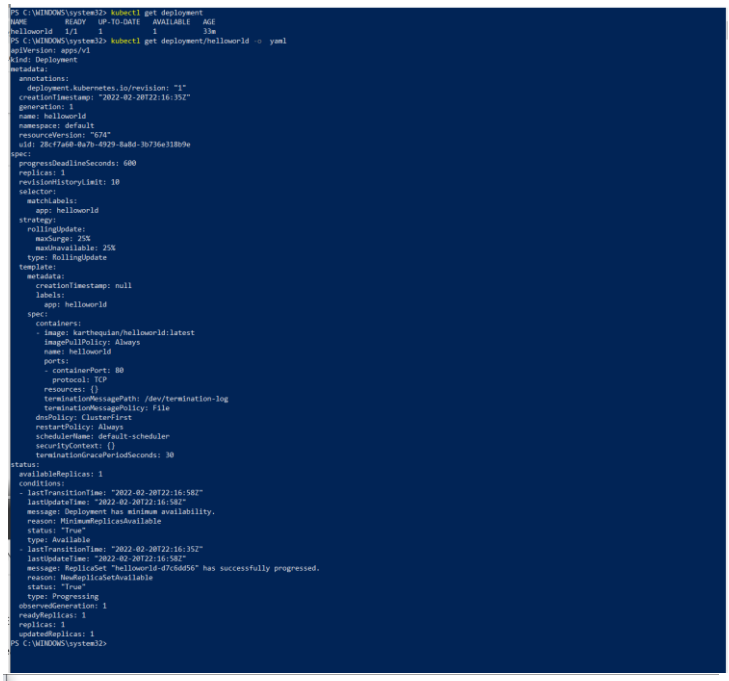
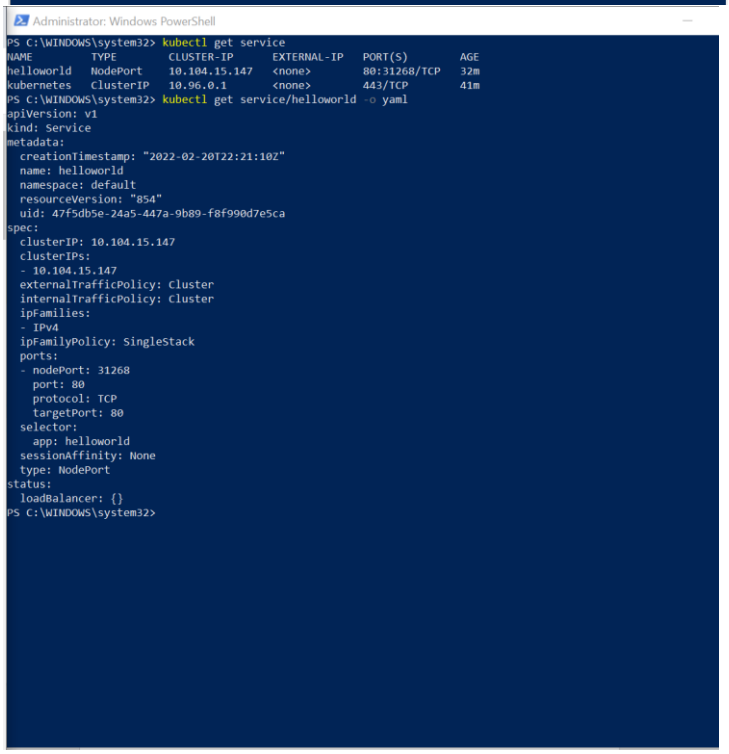
Closer inspection

1. To observe what's in our cluster use: kubectl get all
2. To observe deployments use: kubectl get deployment
3. To introspect into a deployment use: kubectl get deployment/[NAME} -o yaml
4. To observe services use: kubectl get services
5. To introspect into services use: get service/[NAME] -o yaml





Making deployment efficient

>To print the content of a file into the standard output stream use: cat [document name]

>We can deploy apps individually using: kubectl create -f [filename]

To make deployment more efficient we can combine deployment and services into a singular document separating them with 3 dashes ---

1. To deploy combined yml file use: kubectl create -f [docname]

You should observe a list of deployment/services created.