

Deploy in Kubernetes cluster

Date	20 October 2022
Team ID	PNT2022TMID13865
Project Name	News Tracker Application

Kubernetes cluster:

```
Command Prompt

--template='':
  Template string or path to template file to use when -o=go-template, -o=go-template-file. The template format
  is golang templates [http://golang.org/pkg/text/template/#pkg-overview].

-w, --watch=false:
  After listing/getting the requested object, watch for changes.

--watch-only=false:
  Watch for changes to the requested object(s), without listing/getting first.

Usage:
  kubectl get
[(-o|--output=json|yaml|name|go-template|go-template-file|template|templatefile|jsonpath|jsonpath-as-json|jsonpath-file
|custom-columns|custom-columns-file|wide)
(TYPE[.VERSION][.GROUP] [NAME | -l label] | TYPE[.VERSION][.GROUP]/NAME ...) [flags] [options]

Use "kubectl options" for a list of global command-line options (applies to all commands).

C:\Users\hari-pt5976>kubectl get services
NAME                TYPE          CLUSTER-IP    EXTERNAL-IP    PORT(S)          AGE
flask-app-service    LoadBalancer  172.21.205.162 <pending>      80:32244/TCP     34m
kubernetes           ClusterIP      172.21.0.1     <none>         443/TCP          15h

C:\Users\hari-pt5976>
```