使用Helm部署 dashboard

kubernetes-dashboard.yaml:

```yaml
image:
  repository: k8s.gcr.io/kubernetes-dashboard-amd64
  tag: v1.10.1
ingress:
  enabled: true
  hosts:
    - k8s.frognew.com
  annotations:
    nginx.ingress.kubernetes.io/ssl-redirect: "true"
    nginx.ingress.kubernetes.io/backend-protocol: "HTTPS"
  tls:
    - secretName: frognew-com-tls-secret
      hosts:
      - k8s.frognew.com
rbac:
  clusterAdminRole: true
```

```
helm install stable/kubernetes-dashboard \
-n kubernetes-dashboard \
--namespace kube-system  \
-f kubernetes-dashboard.yaml
```

```
kubectl -n kube-system get secret | grep kubernetes-dashboard-token
kubernetes.io/service-account-token   3      3m7s kubectl describe -n kube-system
secret/kubernetes-dashboard-token-pkm2s Name:           kubernetes-dashboard-token-pkm2s
Namespace:    kube-system Labels:        <none> Annotations:  kubernetes.io/service-account.name:
kubernetes-dashboard kubernetes.io/service-account.uid: 2f0781dd-156a-11e9-b0f0-080027bb7c43
Type:  kubernetes.io/service-account-token Data ==== ca.crt:     1025 bytes namespace:  11 bytes
token:
eyJhbGciOiJSUzI1NiIsImtpZCI6IiJ9.eyJpc3MiOiJrdWJlcm5ldGVzL3NlcnZpY2VhY2NvdW50Iiwia3ViZXJuZXRlcy5
pby9zZXJ2aWNlYWNjb3VudC9uYW1lc3BhY2UiOiJrdWJlLXN5c3RlbSIsImt1YmVybmV0ZXMuaW8vc2VydmljZWFjY291bnQ
vc2VjcmV0Lm5hbWUiOiJrdWJlcm5ldGVzLWRhc2hib2FyZC10b2tlbi1wa20ycyIsImt1YmVybmV0ZXMuaW8vc2VydmljZWF
jY291bnQvc2VydmljZS1hY2NvdW50Lm5hbWUiOiJrdWJlcm5ldGVzLWRhc2hib2FyZCIsImt1YmVybmV0ZXMuaW8vc2Vydml
jZWFjY291bnQvc2VydmljZS1hY2NvdW50LnVpZCI6IjJmMDc4MWRkLTE1NmEtMTFlOS1iMGYwLTA4MDAyN2JiN2M0MyIsInN
1YiI6InN5c3RlbTpzZXJ2aWNlYWNjb3VudDprdWJlLXN5c3RlbTprdWJlcm5ldGVzLWRhc2hib2FyZCJ9.24ad6ZgZMxdydp
wlmYAiMxZ9VSIN7dDR7Q6-RLW0qC81ajXoQKHAyrEGpIonfld3gqbE0xO8nisskpmlkQra72-
9X6sBPoByqIKyTsO83BQlME2sfOJemWD0HqzwSCjvSQa0x-
bUlq9HgH2vEXzpFuSS6Svi7RbfzLXlEuggNoC4MfA4E2hF1OX_ml8iAKx-49y1BQQe5FGWyCyBSi1TD_-
ZpVs44H5gIvsGK2kcvi0JT4oHXtWjjQBKLIWL7xxyRCSE4HmUZT2StIHnOwlX7IEIB0oBX4mPg2_xNGnqwcu-
8OERU9IoqAAE2cZa0v3b5O2LMcJPrcxrVOukvRIumA
```

```
kubectl  edit svc kubernetes-dashboard -n kube-system
    修改 ClusterIP 为 NodePort
```