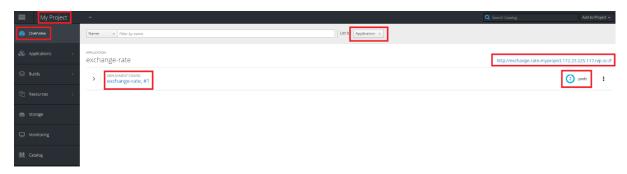
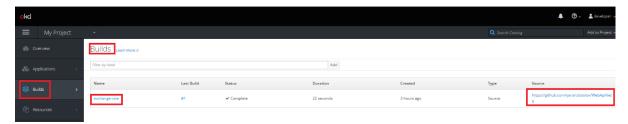
Overview -> display the applications that running, the pods and the external URL (route)

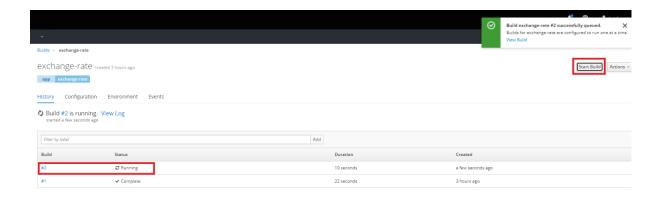


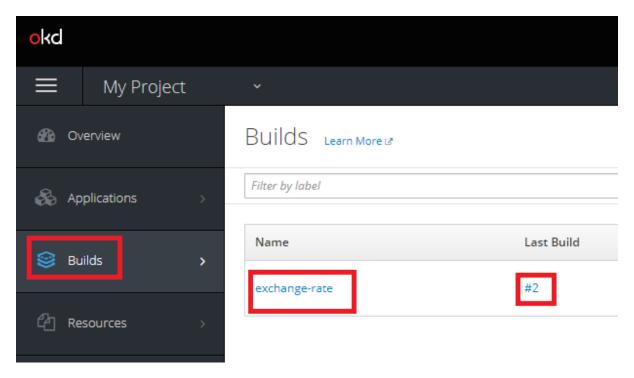
Builds -> show the application name and the git repo that pulled from github



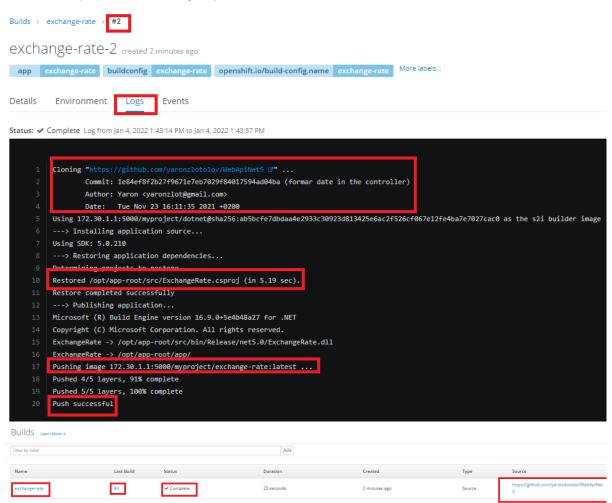
Click on the build shows the status "complete" under history tab

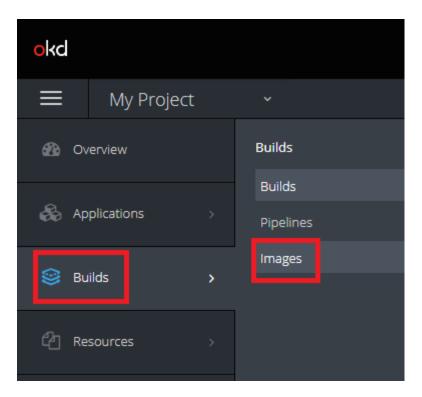




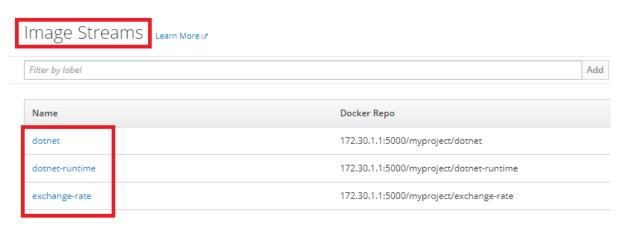


The build log shows that the code was cloned from github > compiled with NET5.0 > Image was created and pushed to local registry.

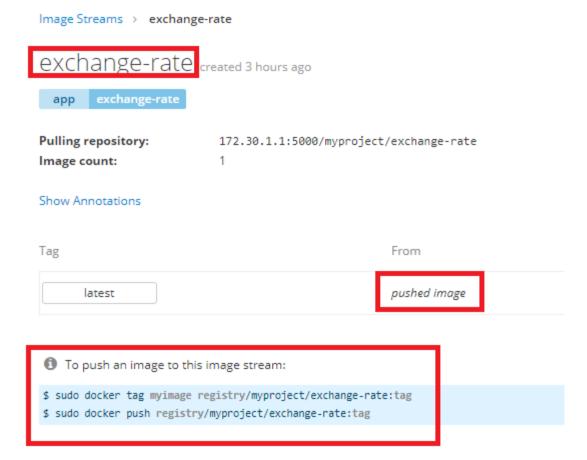




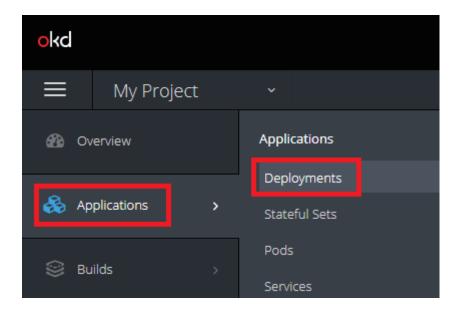
Shows the images that pulled from github for exchange-rate application

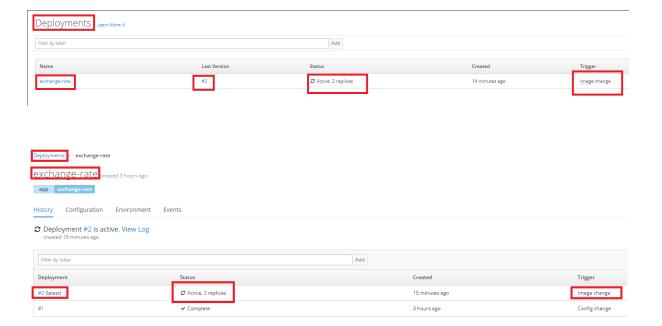


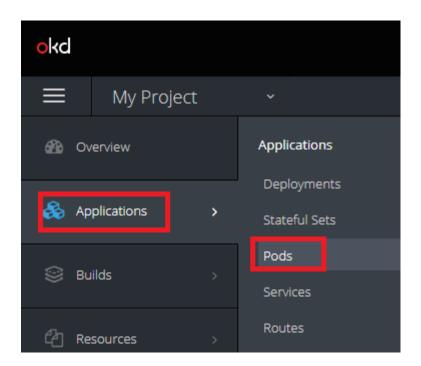
The images exchange-rate was tagged and pushed to the local registry on Build process

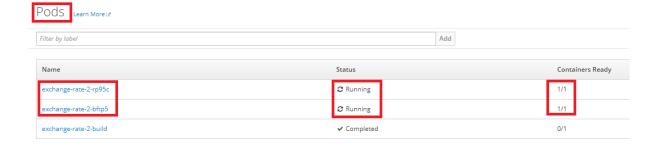


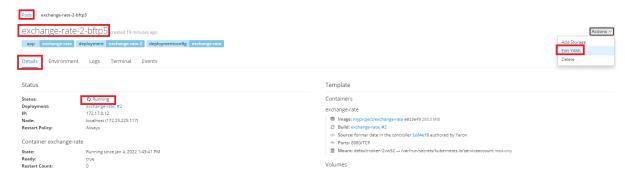
Application > Deployments > shows the deployments status







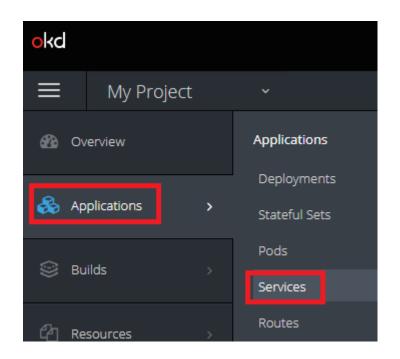


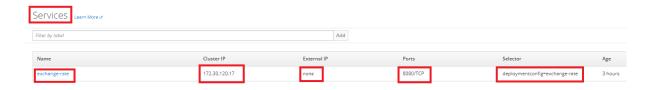


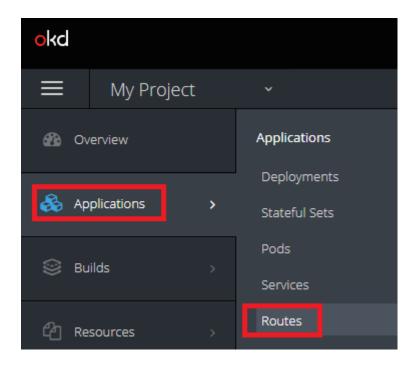
Edit YAML:

Edit Pod exchange-rate-2-bftp5

```
apiVersion: v1
 2 | kind: Pod
4 -
     annotations:
      openshift.io/deployment-config.latest-version: '2'
      openshift.io/deployment-config.name: exchange-rate
openshift.io/deployment.name: exchange-rate-2
openshift.io/scc: restricted
6
      creationTimestamp: '2022-01-04T11:43:40Z'
generateName: exchange-rate-2
9
10
11 → labels:
     app: exchange-rate deployment: exchange-rate-2
12
13
14
      deploymentconfig: exchange-rate
15
      name: exchange-rate-2-bftp5
16
      namespace: myproject
17 ▼ ownerReferences:
18 -
      - apiVersion: v1
       blockOwnerDeletion: true
19
20
       controller: true
       kind: ReplicationController
name: exchange-rate-2
21
22
23
       uid: 8e41cfbd-6d53-11ec-89a4-00155d054502
24
       resourceVersion: '1782691'
25
       selfLink: /api/v1/namespaces/myproject/pods/exchange-rate-2-bftp5
26
       uid: 8fe9ecd2-6d53-11ec-89a4-00155d054502
27 -
    spec:
28
       containers:
29 -
30
            172.30.1.1:5000/myproject/exchange-rate@sha256:e013ef981efd6afe4b8a9a60700b110f54f41c73777eec65c89977ab3825f4c5
31
```









Monitoring:

