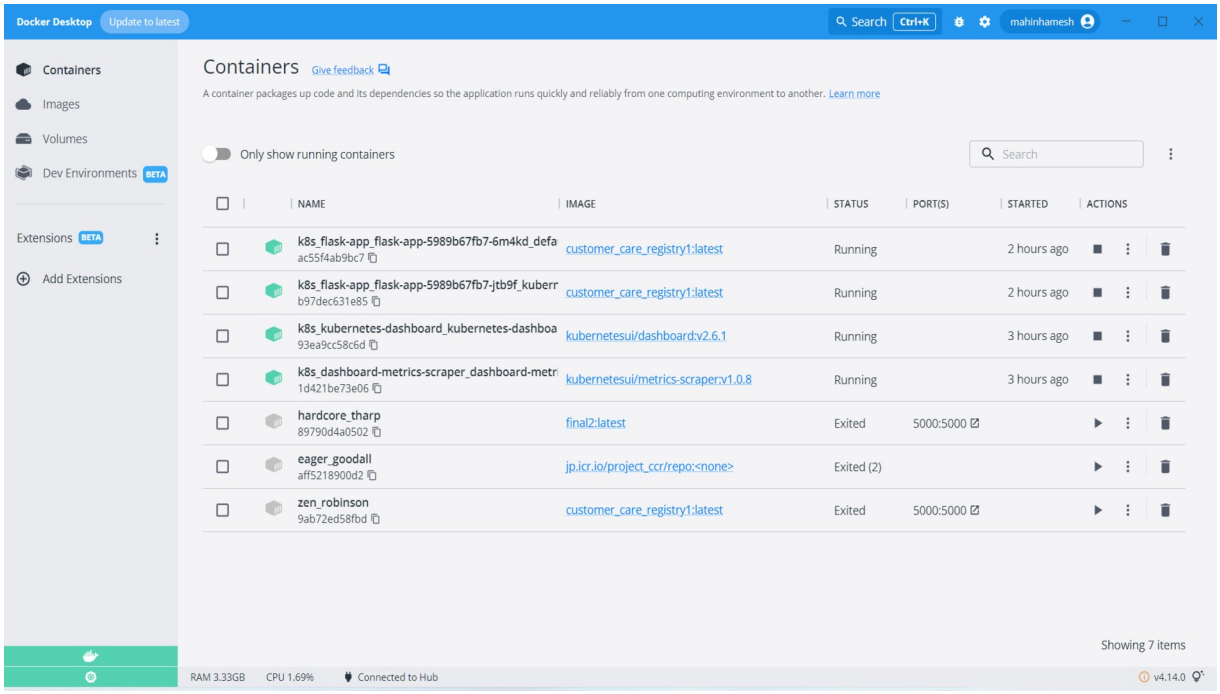
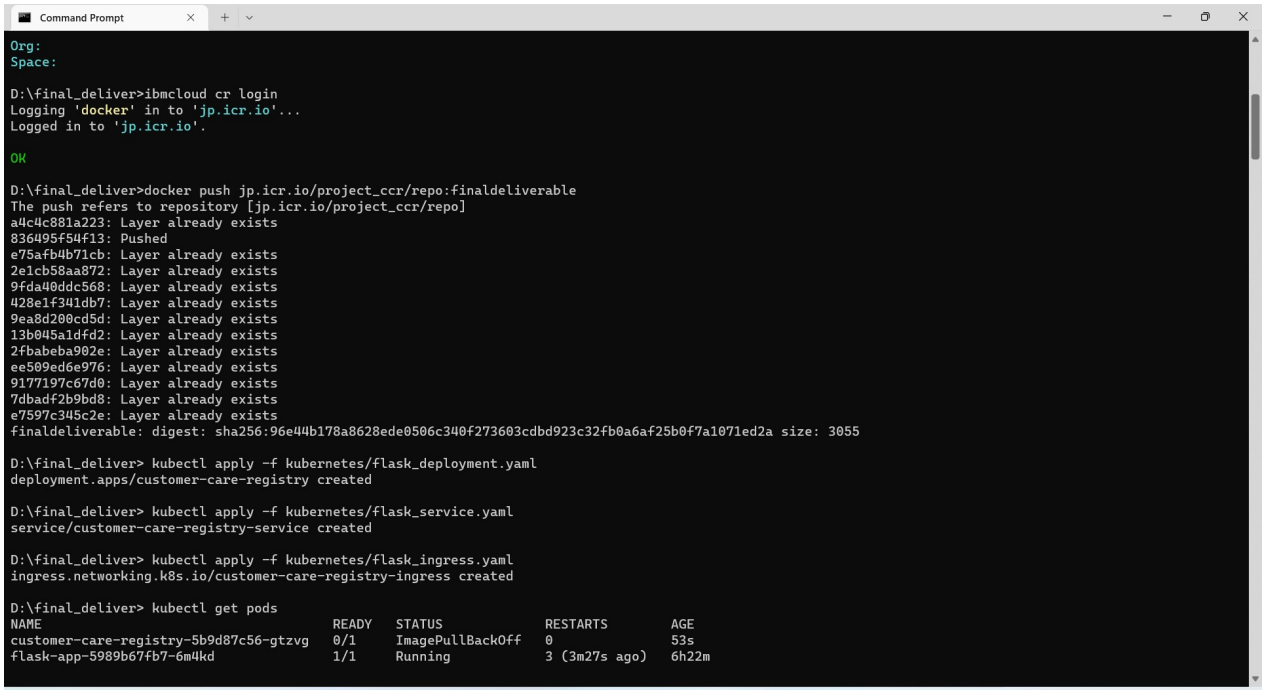
Deployment of app in IBM cloud

PNT2022TMID00312





```
D:\final_deliver>kubectl get pods
NAME                                    READY   STATUS    RESTARTS   AGE
customer-care-registry-5747458877-xx9dx   1/1     Running   0          12m
flask-app-79bb5b7dc6-lfsd6              1/1     Running   0          4h59m

D:\final_deliver>kubectl get pods -o wide
NAME                                    READY   STATUS    RESTARTS   AGE     IP               NODE             NOMINATED NODE   READINESS GATES
customer-care-registry-5747458877-xx9dx   1/1     Running   0          12m     172.30.232.207   10.144.182.217   <none>           <none>
flask-app-79bb5b7dc6-lfsd6              1/1     Running   0          4h59m   172.30.232.205   10.144.182.217   <none>           <none>

D:\final_deliver> kubectl describe customer-care-registry
error: the server doesn't have a resource type "customer-care-registry"

D:\final_deliver> kubectl describe customer-care-registry-service
error: the server doesn't have a resource type "customer-care-registry-service"

D:\final_deliver>kubectl get svc -o wide
NAME                              TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)          AGE     SELECTOR
customer-care-registry-service   NodePort    172.21.61.147    <none>        5000:32443/TCP   93m     app=customer-care-registry
flask-app                         ClusterIP   172.21.113.253   <none>        5000/TCP         4h47m   app=flask-app
flaskservice1                     ClusterIP   172.21.143.245   <none>        5000/TCP         5h11m   app=flask-app
flaskservice1n                    NodePort    172.21.242.76    <none>        5000:31027/TCP   4h10m   app=flask-app
kubernetes                        ClusterIP   172.21.0.1       <none>        443/TCP          5h47m   <none>

D:\final_deliver>kubectl get svc -o wide
NAME                              TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)          AGE     SELECTOR
customer-care-registry-service   NodePort    172.21.61.147    <none>        5000:32443/TCP   102m    app=customer-care-registry
flask-app                         ClusterIP   172.21.113.253   <none>        5000/TCP         4h57m   app=flask-app
flaskservice1                     ClusterIP   172.21.143.245   <none>        5000/TCP         5h20m   app=flask-app
flaskservice1n                    NodePort    172.21.242.76    <none>        5000:31027/TCP   4h20m   app=flask-app
kubernetes                        ClusterIP   172.21.0.1       <none>        443/TCP          5h56m   <none>

D:\final_deliver>kubectl get pods -o wide
NAME                                    READY   STATUS    RESTARTS   AGE     IP               NODE             NOMINATED NODE   READINESS GATES
customer-care-registry-5747458877-xx9dx   1/1     Running   0          145m    172.30.232.207   10.144.182.217   <none>           <none>
flask-app-79bb5b7dc6-lfsd6              1/1     Running   0          7h12m   172.30.232.205   10.144.182.217   <none>           <none>

D:\final_deliver>
```