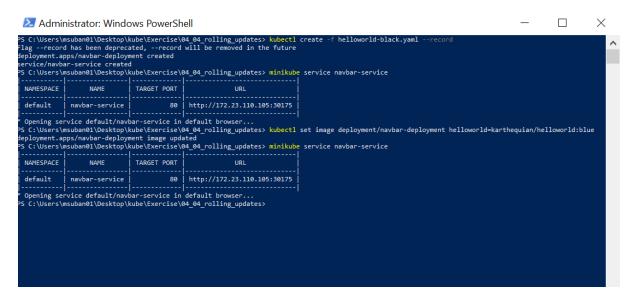
Handling application upgrade

After creating a api we can modify the image using: kubectl set image deployment/[deployment Name] [containerName]=[updatedimage Name]

Refreshing the browser shows updated image



>To rollback a change use: kubectl rollback undo deployment/[deploymentName]

>Alternatively to go back to a specific version use

- -kubectl rollout history deployment/navbar-deployment
- kubectl rollback undo deployment/[deploymentName] -to-revision=[versionnumber]

```
PS C:\Users\msuban01\Desktop\kube\Exercise\04_04_rolling_updates> kubectl rollout undo deployment/navbar-deployment

deployment.apps/navbar-deployment rolled back
PS C:\Users\msuban01\Desktop\kube\Exercise\04_04_rolling_updates> kubectl rollout history deployment/navbar-deployment

deployment.apps/navbar-deployment

REVISION CHANGE-CAUSE
3 kubectl.exe create --filename=helloworld-black.yaml --record=true
4 kubectl.exe create --filename=helloworld-black.yaml --record=true

PS C:\Users\msuban01\Desktop\kube\Exercise\04_04_rolling_updates> kubectl rollout undo deployment/navbar-deployment --to-revision=3

deployment.apps/navbar-deployment rolled back
PS C:\Users\msuban01\Desktop\kube\Exercise\04_04_rolling_updates>

PS C:\Users\msuban01\Desktop\kube\Exercise\04_04_rolling_updates>
```