

kubectl get pods showing running pods before the upgrade:

```
PS C:\Users\DAM2_Diurno> kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-deployment-6878f9dcfb-drjfs 1/1     Running   1 (118s ago)  45h
backend-deployment-6878f9dcfb-t27vn 1/1     Running   1 (118s ago)  45h
frontend-deployment-d56b9885d-kcmg4 1/1     Running   1 (118s ago)  45h
frontend-deployment-d56b9885d-ldp2d 1/1     Running   1 (118s ago)  45h
```

The frontend displaying data from the API before the upgrade:

```
PS C:\Users\DAM2_Diurno> minikube service frontend-service
|-----|-----|-----|-----|
| NAMESPACE | NAME           | TARGET PORT | URL                               |
|-----|-----|-----|-----|
| default   | frontend-service | 80          | http://192.168.49.2:30507 |
|-----|-----|-----|-----|
* Starting tunnel for service frontend-service.
|-----|-----|-----|-----|
| NAMESPACE | NAME           | TARGET PORT | URL                               |
|-----|-----|-----|-----|
| default   | frontend-service |            | http://127.0.0.1:62021 |
|-----|-----|-----|-----|
* Opening service default/frontend-service in default browser...
! Porque estás usando controlador Docker en windows, la terminal debe abrirse para ejecutarlo.
```



Frontend

Response from API: {"message":"Hello from FastAPI v1 on Kubernetes"}

Output of kubectl rollout status deployment/backend-deployment:

```
PS D:\dam2\psp\docker\docker2> kubectl rollout status deployment/backend-deployment
Waiting for deployment "backend-deployment" rollout to finish: 1 out of 2 new replicas have been updated...
error: deployment "backend-deployment" exceeded its progress deadline
```

Due to this error I couldn't get the output of the upgraded frontend.