**30. Forceful upgrades**

--- we will learn a couple of flags that we can use with Helm Upgrade when we do a helm upgrade. kubernetes will receive a request to modify the existing objects.

--- It will restart those pods whose values have changed. It will not restart all the pods all the time. It will only restart the pods if there are any values that have changed for those pods.

--- if we have a requirement where you want to forcefully start the pods, when you do an upgrade, you use the --force option internally. Helm will delete the current deployment instead of modifying the deployment, it will delete the deployment and it will recreate the deployment.

--- As a result, Kubectl will delete the old pods and create new ones. So, there will be some downtime when you use **--force** option.

--- **important** - it is not for the CI CD pipeline.

**# Forcefully upgrade the pods**

--- helm install mywebserver bitnami/apache --force