

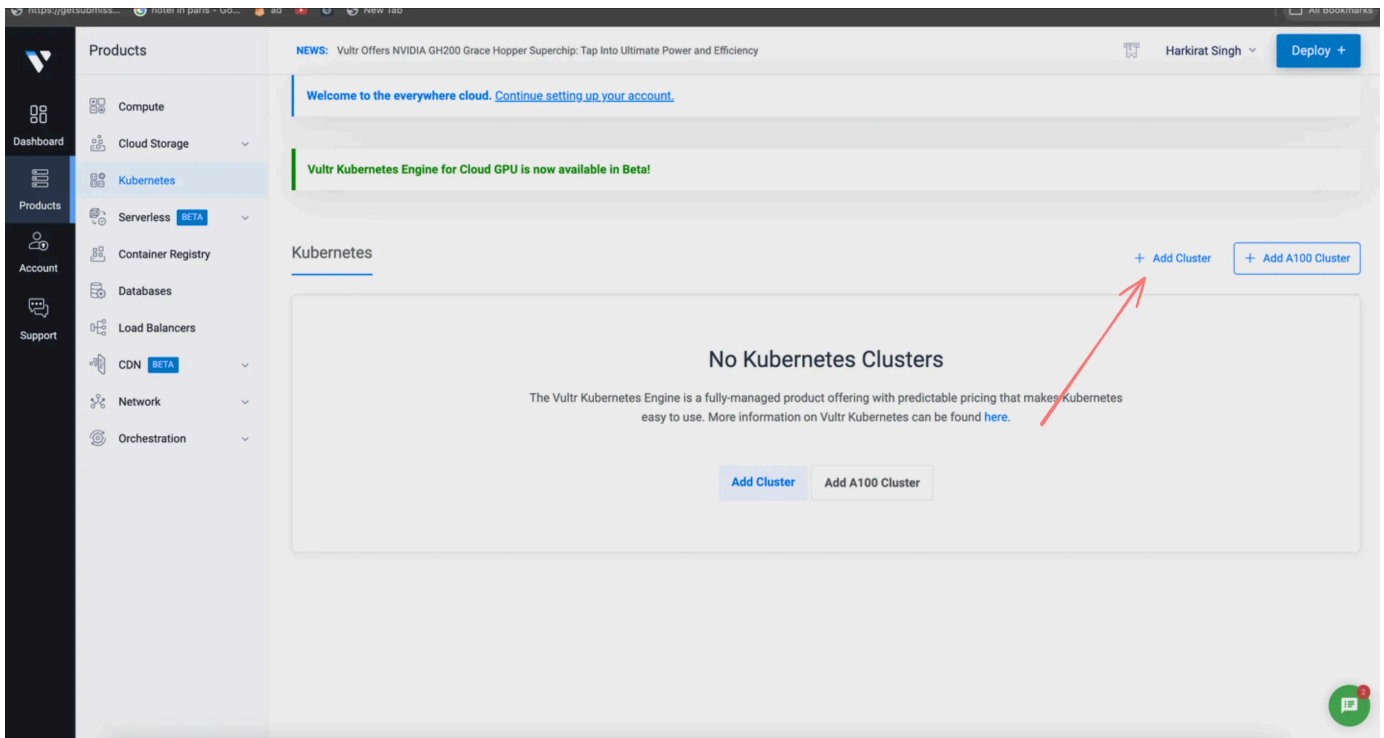
How to run this on a cloud provider

Go to a cloud provider like

1. AWS
2. GCP
3. Digital ocean
4. Vultr

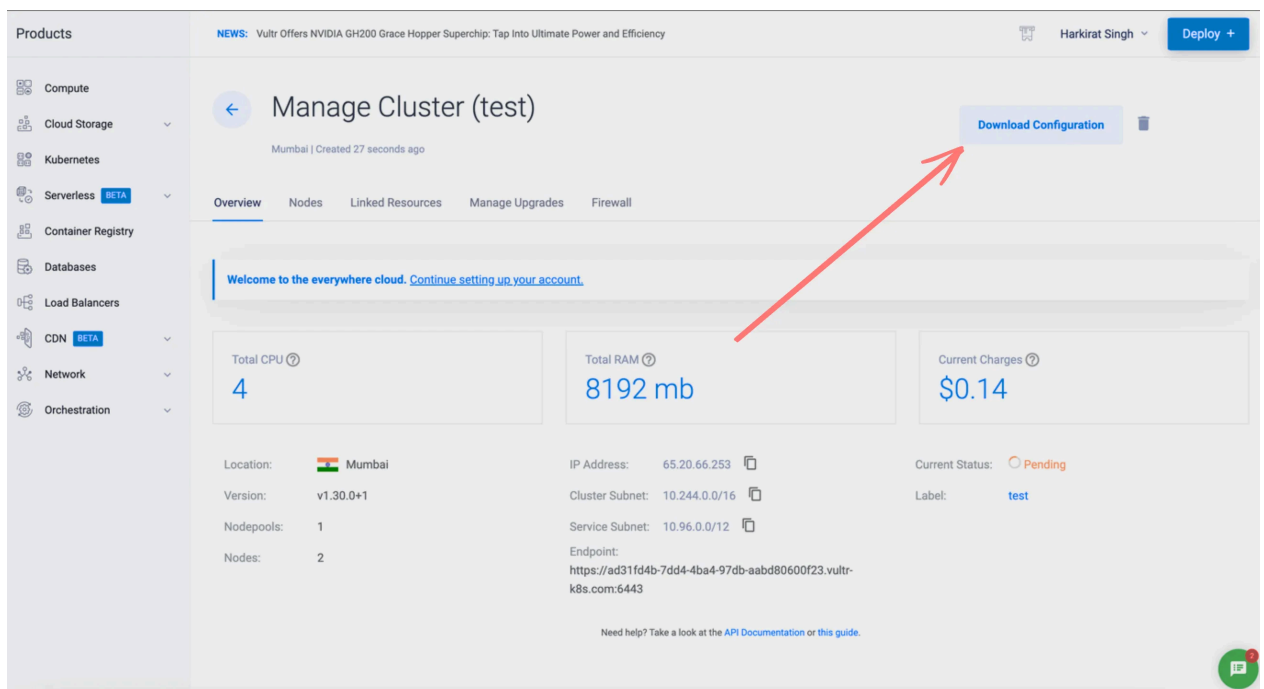
and create a k8s cluster

- Create a cluster



- Download the credentials file and replace `~/.kube/config` with it





- Create a deployment manifest

```
apiVersion: apps/v1
kind: Deployment
metadata:
  name: nginx-deployment
spec:
  replicas: 3
  selector:
    matchLabels:
      app: nginx
  template:
    metadata:
      labels:
        app: nginx
    spec:
      containers:
        - name: nginx
          image: nginx2:latest
          ports:
            - containerPort: 80
```



- Create a deployment

```
kubectl apply -f deployment.yml
```

