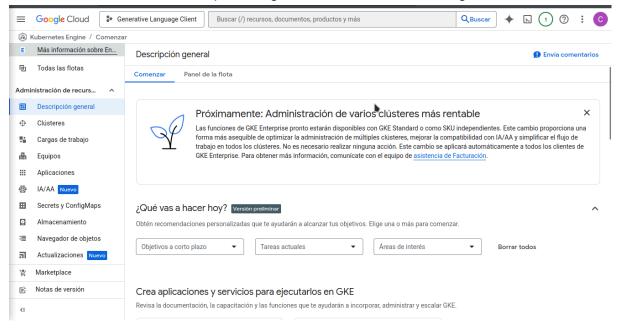
1. Habilitar APIs. Pantalla que redirige al habilitar Kubernetes Engine API



2. Creación de la red virtual

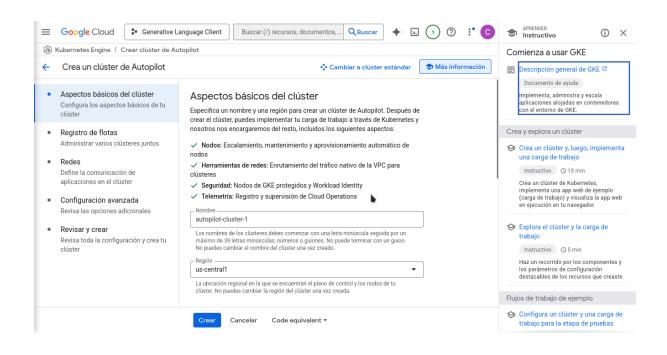
```
// Descargas/google-cloud-sdk/bin
// gcloud compute networks create vpn-codelab --project=cogent-spicer-462919 --subnet-mode=custom \
--subnet=rtu1460 \
--bgp-routing-mode=regional
ERROR: (gcloud.compute.networks.create) unrecognized arguments: --subnet=rtu1460 (did you mean '--subnet-mode'?)

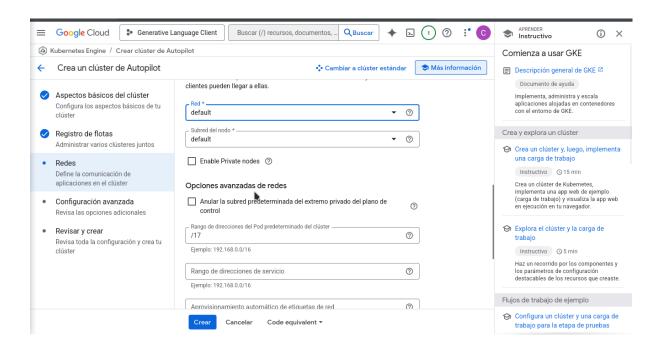
To search the help text of gcloud commands, run:
gcloud help -- SEARCH_TERMS
```

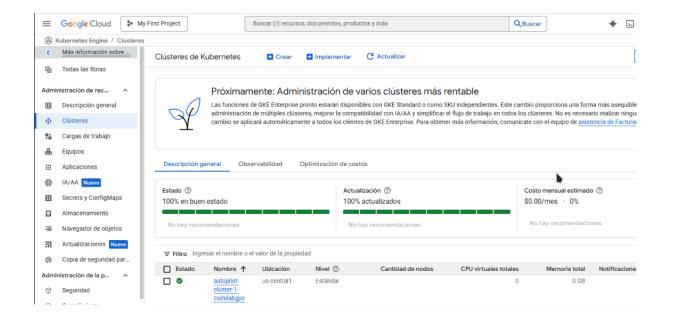
3. Subred para kubernetes

```
//Descargas/google-cloud-sdk/bin
// Jgcloud compute networks create vpn-codelab --project=cogent-spicer-462919 --subnet-mode=custom \
--subnet=rtu1460 \
--bgp-routing-mode=regional
ERROR: (gcloud.compute.networks.create) unrecognized arguments: --subnet=rtu1460 (did you mean '--subnet-mode'?)
To search the help text of gcloud commands, run:
gcloud help -- SEARCH_TERMS
```

4. Creación del clúster







7. Conexión al clúster mediante las herramientas kubectl y gcloud SDK





Despliegue del backend

- ! auth-deployment.yaml
- ! backendconfig.yaml
- ! db1.yam
- ! db2.vam
- ! ingress.yaml
- I paie deployment yem

despliege

NAME	CLASS	HOSTS	ADDRESS	PORTS	AGE
app-ingress	<none></none>	*		80	6s

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
ec5cef43e4a8	alvarosalazar/pais-service	"java -jar /app.jar"	21 seconds ago	Up 22 seconds	0.0.0.0:8080->8080/tcp	pais-service
60d754bb11a1	alvarosalazar/auth-service:latest	"java -jar /app.jar"	6 minutes ago	Up 5 seconds	8080/tcp	sweet_cartwright

Genera ip externa

NAME	CLASS	HOSTS	ADDRESS	PORTS	AGE
app-ingress	<none></none>	*	34.49.144.67	80	24m