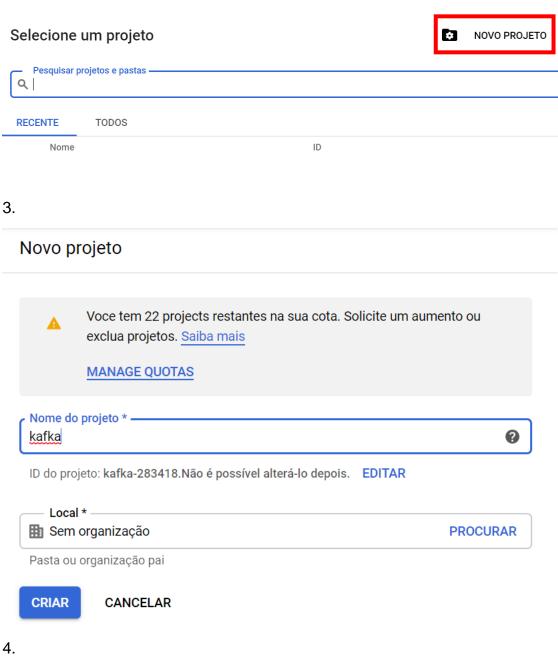
1.







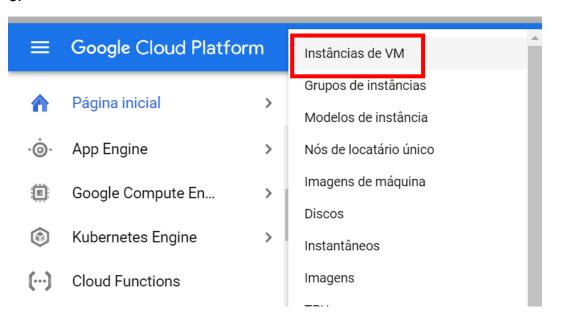
Selecione um projeto

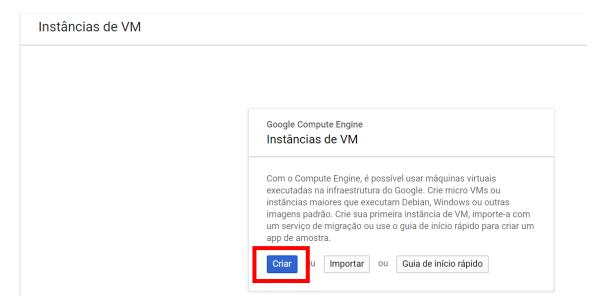
÷

NOVO PROJETO

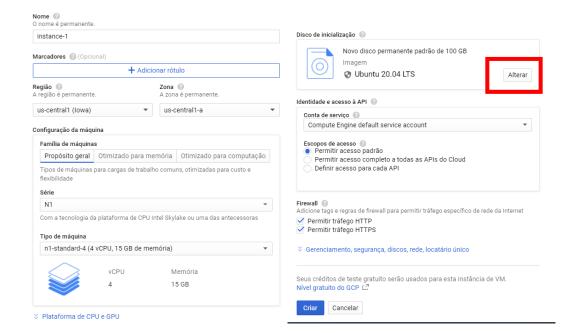


6.



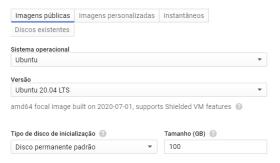


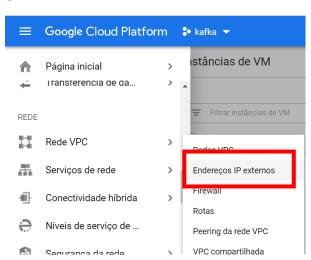
8.



Disco de inicialização

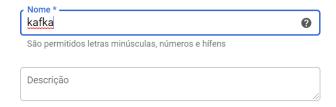
Select an image or snapshot to create a boot disk; or attach an existing disk. Can't find what you're looking for? Explore hundreds of VM solutions in Marketplace.



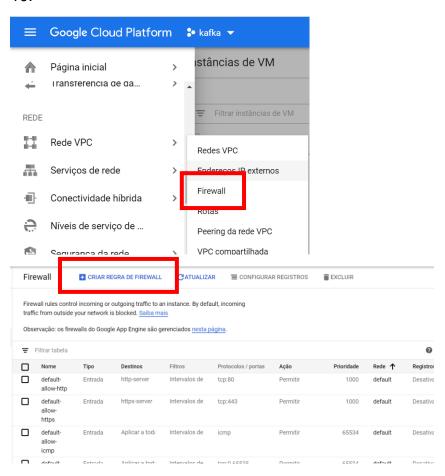


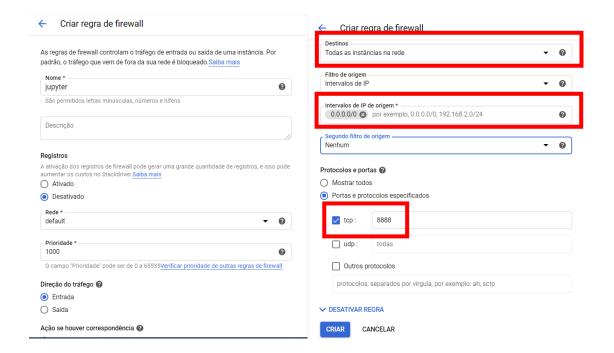


Reservar um novo endereço IP estático

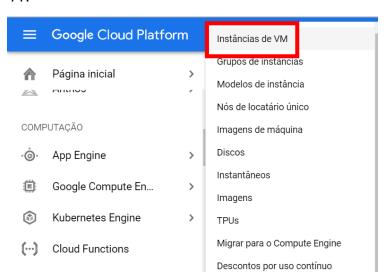


CANCELAR "RESERVAR"

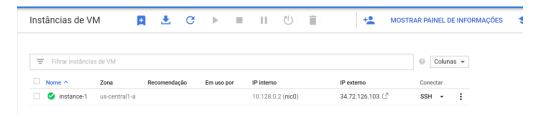




11.



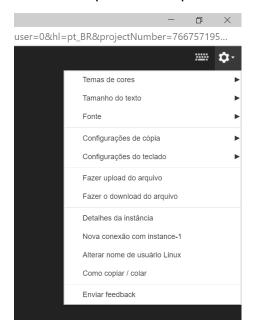
12. Iniciar a instância caso já não esteja rodando e entrar no SSH



13. Instalação do docker

sudo apt-get update sudo apt-get upgrade sudo apt-get install docker docker-compose

14. Fazer upload do arquivo docker-compose.yml



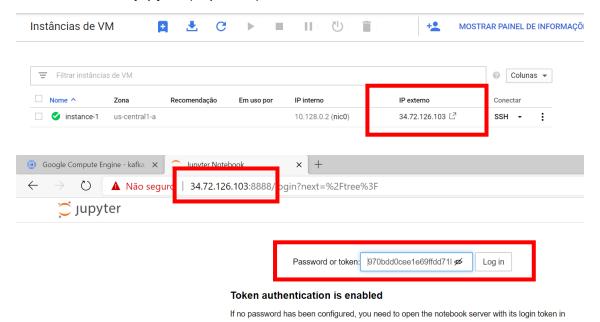
15. Rodar Docker:

sudo docker-compose up -d

16. Verificar log para buscar o token do jupyter:

sudo docker-compose logs --tail 10

17. Conectar no jupyter (copiar IP)



18. Upload do arquivo kafka.ipynb



19. Rodar notebook kafka.ipynb

O script irá buscar o streaming criado na rede. (eventos de músicas tocadas na rede do exemplo).

FIM

Fonte: https://docs.confluent.io/current/streams/kafka-streamsexamples/docs/index.html