Configuramos el Proyecto

```
mkdir ~/video-intelligence
cd ~/video-intelligence
```

configuramos las credenciales

export GOOGLE_APPLICATION_CREDENTIALS=~/video-intelligence/key.json

Creamos la cuenta del Servicio

```
SERVICE_ACCOUNT_NAME="video-intelligence-codelab"
PROJECT_ID=$(gcloud config get-value core/project)
SERVICE_ACCOUNT="$SERVICE_ACCOUNT_NAME@$PROJECT_ID.iam.gserviceaccount.com"
gcloud iam service-accounts create $SERVICE_ACCOUNT_NAME
```

```
spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ ERVICE_ACCOUNT_NAME="video-intelligence-codelab" spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ SERVICE_ACCOUNT_NAME="video-intelligence-codelab" spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ PROJECT_ID=$(gcloud config get-value core/project)
Your active configuration is: [cloudshell-28425] spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ SERVICE_ACCOUNT="SSERVICE_ACCOUNT_NAME@$PROJECT_ID.iam.gserviceaccount.com" spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ gcloud iam service-accounts create $SERVICE_ACCOUNT_NAME
Created service account [video-intelligence (my-project-91798-video-ai)$ []
spideroriol@cloudshell:~/video-intelligence (my-project-91798-video-ai)$ []
```

Creamos y bajamos la llave

gcloud iam service-accounts keys create \$GOOGLE_APPLICATION_CREDENTIALS \
 --iam-account \$SERVICE_ACCOUNT

Verificamos

cat \$GOOGLE_APPLICATION_CREDENTIALS