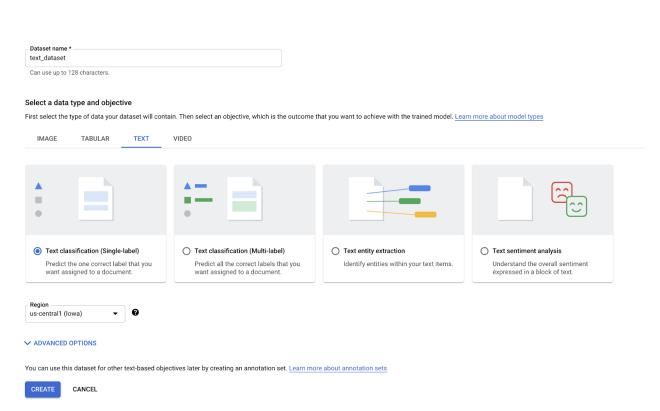
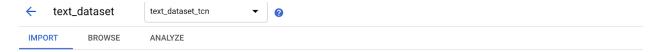
# **Text Dataset**

```
teepika_ramasamymarimuthu@cloudshell:~ (direct-hope-306504)$ gsutil mb -p ${PROJECT_ID} -l us-centrall gs://${BUCKET}/
Creating gs://direct-hope-306504-lcm/...
teepika_ramasamymarimuthu@cloudshell:~ (direct-hope-306504)$
teepika_ramasamymarimuthu@cloudshell:~ (direct-hope-306504)$
teepika_ramasamymarimuthu@cloudshell:~ (direct-hope-306504)$ gsutil -m cp -R gs://cloud-ml-data/NL-classification/happiness.csv gs://${BUCKET}/text/
Copying gs://cloud-ml-data/NL-classification/happiness.csv [Content-Type=text/csv]...
/ [1/1 files][ 1.3 MiB/ 1.3 MiB] 100% Done
Operation completed over 1 objects/1.3 MiB.
```





## Add text documents to your dataset

Before you begin, read the  $\underline{\text{data guide}}$  to learn how to prepare your data. Then choose an import method.

#### Select an import method

- Upload text documents: Recommended if you don't have labels yet
- Import files: Recommended if you already have labels. An import file is a list of Cloud Storage URIs to your text documents and optional data, like labels. <u>Learn how</u> to create an import file
- Upload text documents from your computerUpload import files from your computer
- Select import files from Cloud Storage

#### Select import files from Cloud Storage

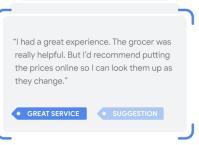
Text documents referenced in the import files will be preprocessed and stored in a new Cloud Storage bucket (charges apply)



## What happens next?

You'll be emailed after the text documents are imported and your dataset is ready

CONTINUE



**Text classification** models predict one or more labels for a document

If you want to get sentiment analysis, entity analysis, content classification, and syntax analysis with Google's pre-trained models, try the Natural Language API. Learn more

