# GCS File Storage

This covers how to load document objects from an Google Cloud Storage (GCS) file object.

```python
from langchain.document_loaders import GCSFileLoader
```

```python
# !pip install google-cloud-storage
```

```python
loader = GCSFileLoader(project_name="aist", bucket="testing-hwc", blob="fake.docx")
```

```python
loader.load()
```

```
/Users/harrisonchase/workplace/langchain/.venv/lib/python3.10/site-
packages/google/auth/_default.py:83: UserWarning: Your application has
authenticated using end user credentials from Google Cloud SDK without a quota
project. You might receive a "quota exceeded" or "API not enabled" error. We
recommend you rerun `gcloud auth application-default login` and make sure a quota
project is added. Or you can use service accounts instead. For more information
about service accounts, see https://cloud.google.com/docs/authentication/
  warnings.warn(_CLOUD_SDK_CREDENTIALS_WARNING)
```

```
[Document(page_content='Lorem ipsum dolor sit amet.', lookup_str='', metadata=
{'source':
'/var/folders/y6/8_bzdg295ld6s1_97_12m4lr0000gn/T/tmp3srlf8n8/fake.docx'},
lookup_index=0)]
```