

 免费电子书

学习

# google-cloud-storage

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#google-  
cloud-  
storage

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# 1: google-cloud-storage

Google◦ Google◦

GoogleGCSGoogle<https://cloud.google.com/storage/docs/>◦

## Examples

Google [https //cloud.google.com/storage/docs/quickstart-console](https://cloud.google.com/storage/docs/quickstart-console)

GCS

1. [Google Cloud Google](#)◦
2. ◦
3. [Google Cloud SDK GsutilGCS](#)◦ [Google Cloud ShellGoogle Cloud UIgsutil](#)◦

HTTP

GCSWebURL [https //storage.googleapis.com/bucketName/objectName](https://storage.googleapis.com/bucketName/objectName)◦

[https //storage.googleapis.com/pub/someOfTheTeam.jpg](https://storage.googleapis.com/pub/someOfTheTeam.jpg)

Python

```
from gcloud import storage
```

API

```
client = storage.Client()
```

Client()

- ◦ ◦ ◦ ◦
- OAuth2◦ ◦
- **http** HTTP◦ [http](#)◦

**Bucket** Google Cloud Console

```
bucket = client.get_bucket('<your-bucket-name>')
```

Client[Storage Client](#)

**Blob**◦

```
blob = bucket.blob('my-test-file.txt')
```

```
filename = "%s/%s" % (folder, filename)
blob = bucket.blob(filename)
```

◦ POSTPUT◦ ◦

```
# Uploading string of text
blob.upload_from_string('this is test content!')

# Uploading from a local file using open()
with open('photo.jpg', 'rb') as photo:
    blob.upload_from_file(photo)

# Uploading from local file without open()
blob.upload_from_filename('photo.jpg')
```

## Blob / Objects

### blobpublic

```
blob.make_public()
url = blob.public_url
```

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