

- 1 Overview
- 2 Introduction
- 3 Ingest USGS data
- 4 Transform the data
- 5 Create bucket
- 6 Store data**
- 7 Publish Cloud Storage files to web
- 8 Clean up

Interact with Cloud Storage

6. Store data

To store the original and transformed data in Cloud Storage

Step 1

In the SSH window of the Compute Engine instance, type:

```
gsutil cp earthquakes.* gs://<YOUR-BUCKET>/
```

to copy the files to Cloud Storage

Step 2

On the GCP console, click on your bucket name, and notice there are three new files present

Did you find a mistake? [Please file a bug.](#)