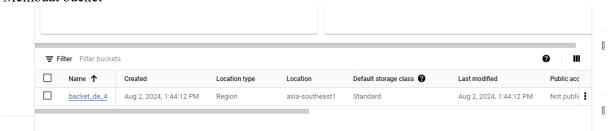
Nama: Farhan Riyandi

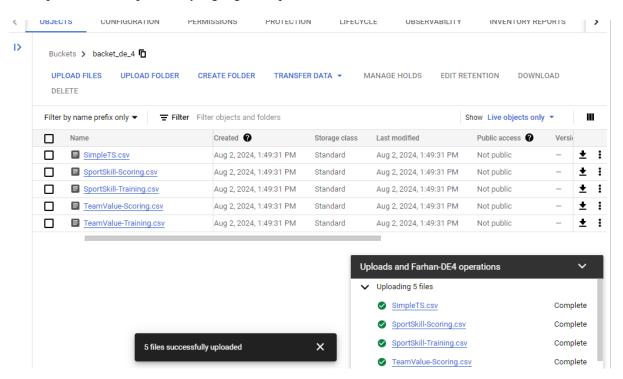
Data Engineer Batch 4

 Buat sebuah bucker di GCS, upload beberapa file bucker tersebut Membuat bucket



Upload beberapa file

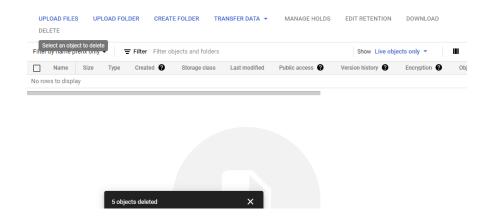
Klik upload files dan pilih file yang ingin di upload



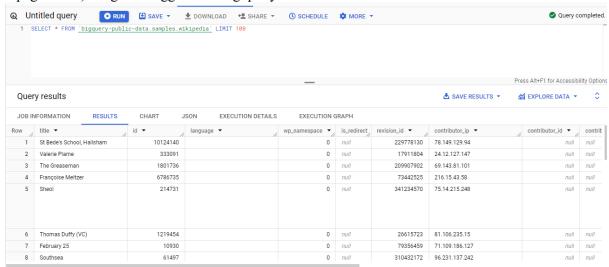
2. Hapus file yang sudah diupload Centang file yang ingin di hapus

Filter by name prefix only ▼						Show Live objects only ▼	
/	Name	Size	Туре	Created ?	Storage class	Last modified	
/	■ SimpleTS.csv	1.6 KB	text/csv	Aug 2, 2024, 2:22:34 PM	Standard	Aug 2, 2024, 2:22:34 PM	<u>*</u>
/	■ SportSkill-Scoring.csv	39.2 KB	text/csv	Aug 2, 2024, 2:22:34 PM	Standard	Aug 2, 2024, 2:22:34 PM	<u>*</u>
/	■ SportSkill-Training.csv	14.8 KB	text/csv	Aug 2, 2024, 2:22:34 PM	Standard	Aug 2, 2024, 2:22:34 PM	<u>*</u>
/	■ TeamValue-Scoring.csv	4.1 KB	text/csv	Aug 2, 2024, 2:22:34 PM	Standard	Aug 2, 2024, 2:22:34 PM	<u>*</u>
/	■ TeamValue-Training.csv	21.8 KB	text/csv	Aug 2, 2024, 2:22:34 PM	Standard	Aug 2, 2024, 2:22:34 PM	±

Lalu klik delete



3. Lakukan eksplorasi sample data wikipedia (https://console.cloud.google.com/bigquery?p=bigquerypublicdata&d=samples&t=wikipedia &page=table) dengan menggunakan big query



4. Munculkan jumlah kontribusi dari masing-masing contributor_ip, urutkan dari kontribusi terbesar ke kontribusi terkecil

