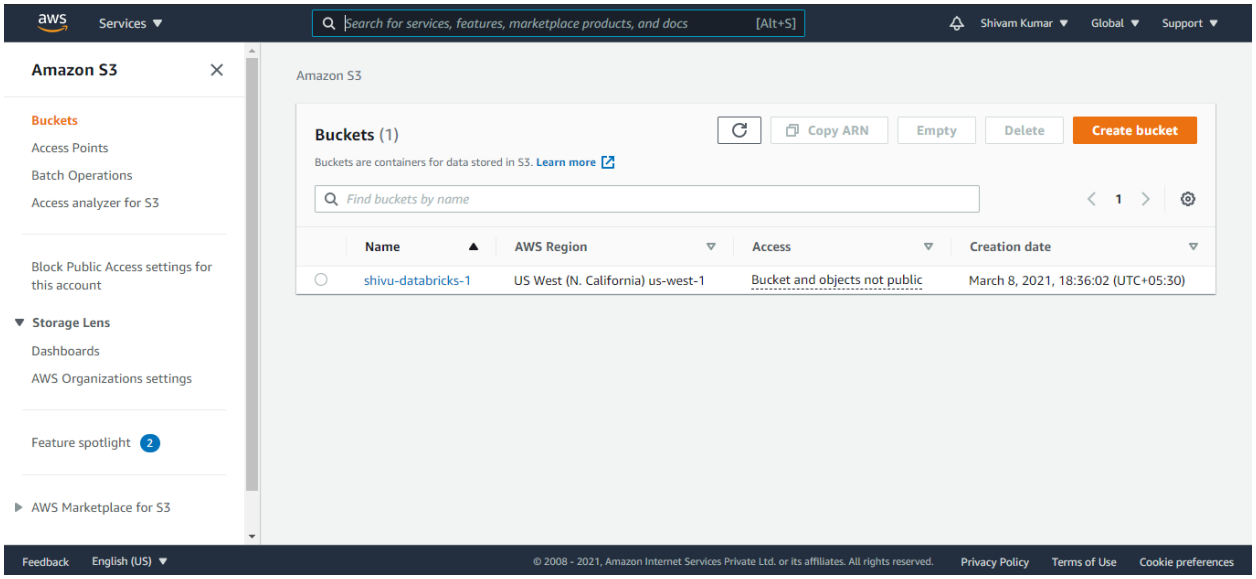
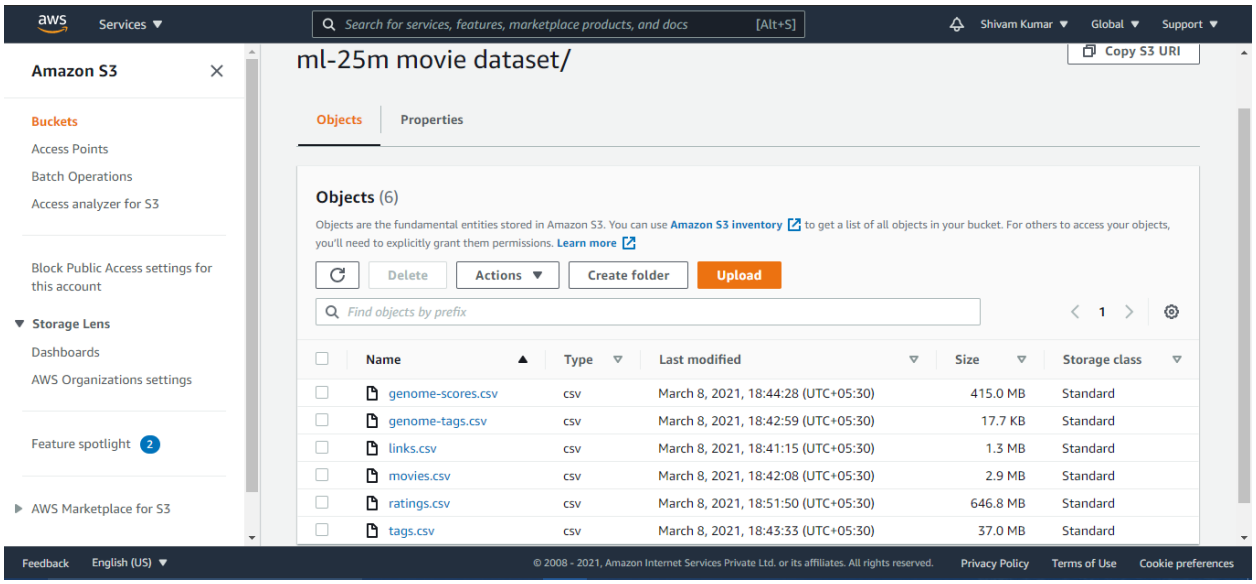
AWS S3 Documentation:

Step 1: Create a new Bucket - “shivu-databricks-1”

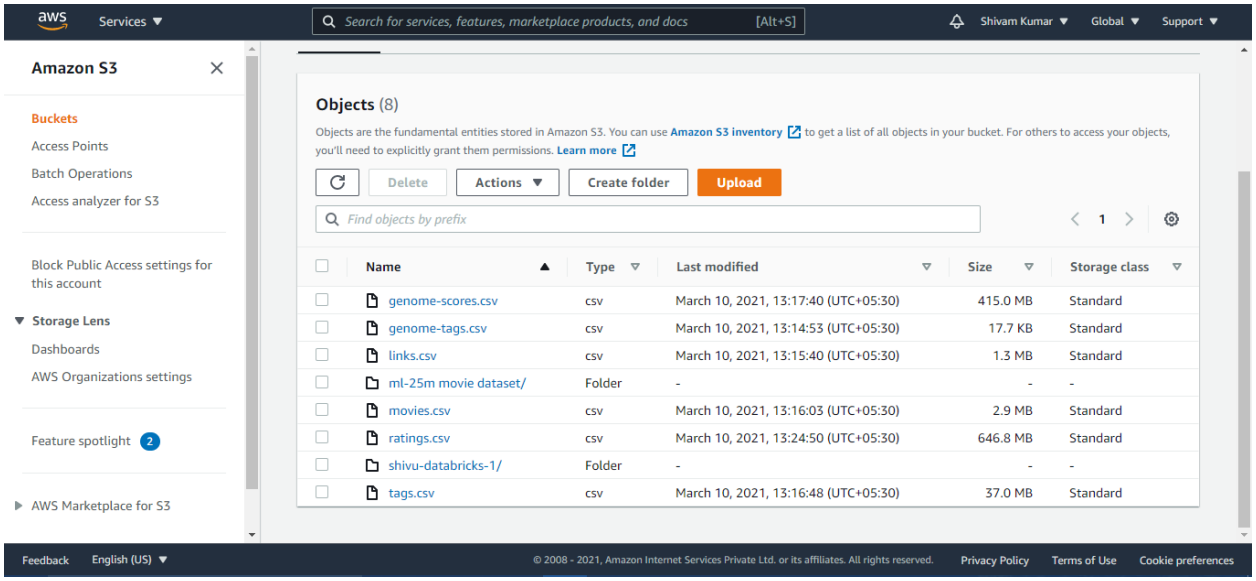


Step 2: Create a Folder in Bucket and upload files as Objects.

ml-25m movie dataset/

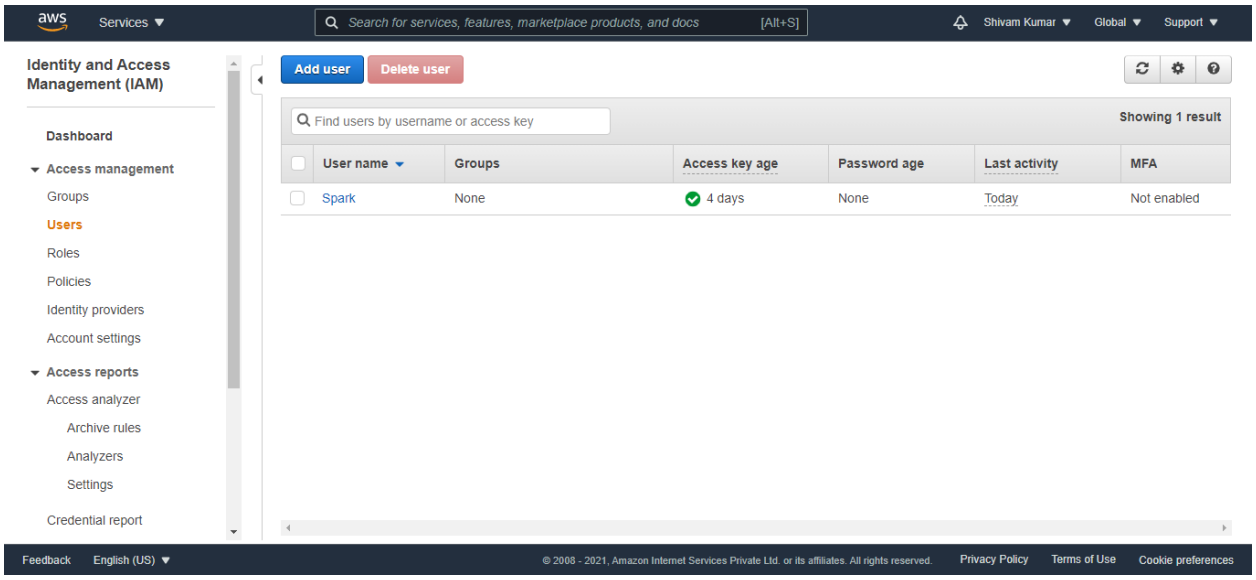


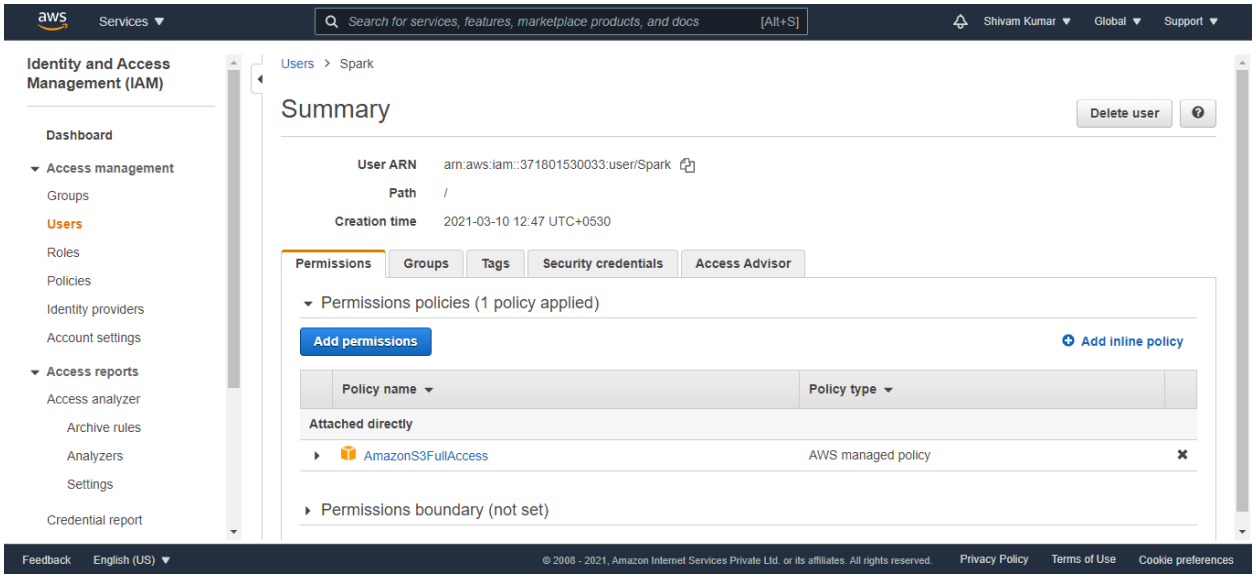
Step 3: Upload some more CSV Files in same Bucket with public read access.



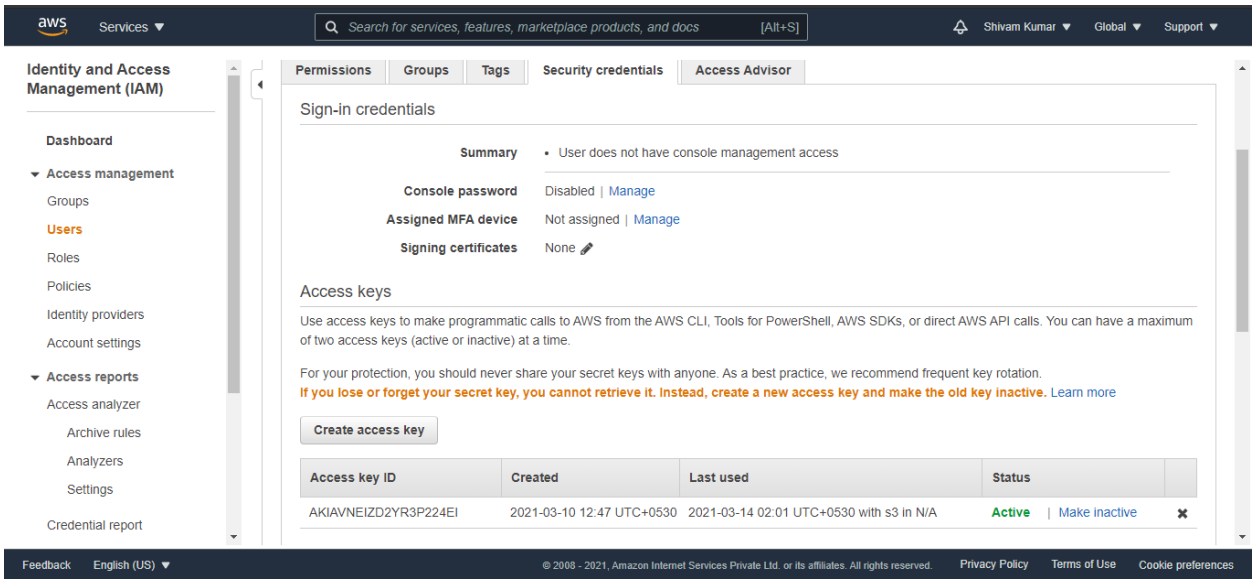
Step4: Create a new user in Identity & Access Management IAM – "Spark"

and provide full read access for AWS S3.

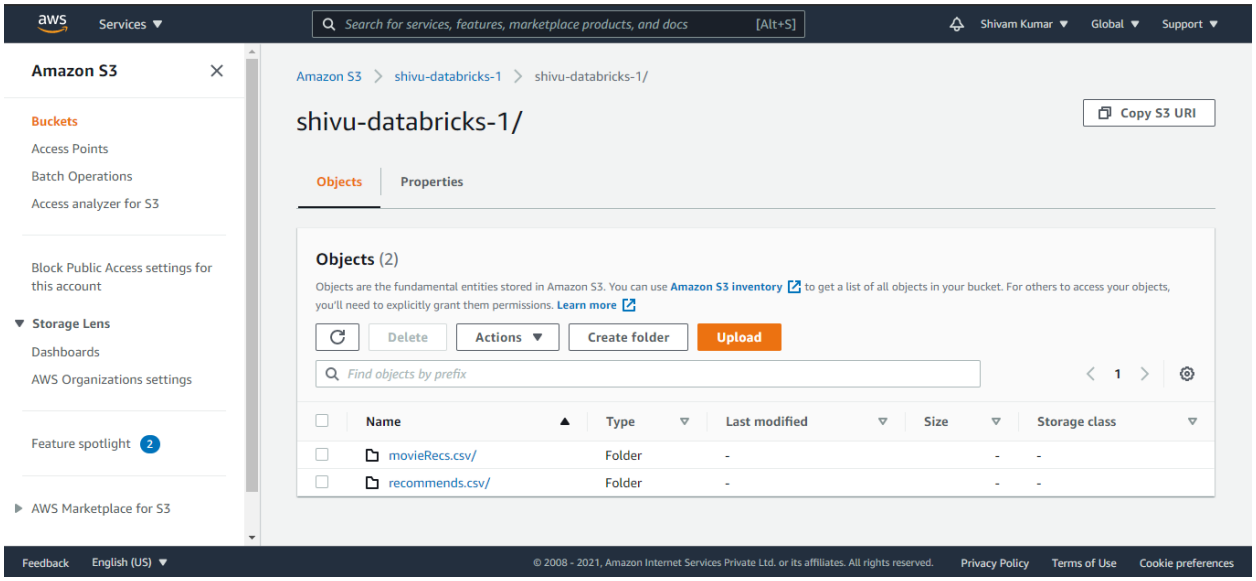


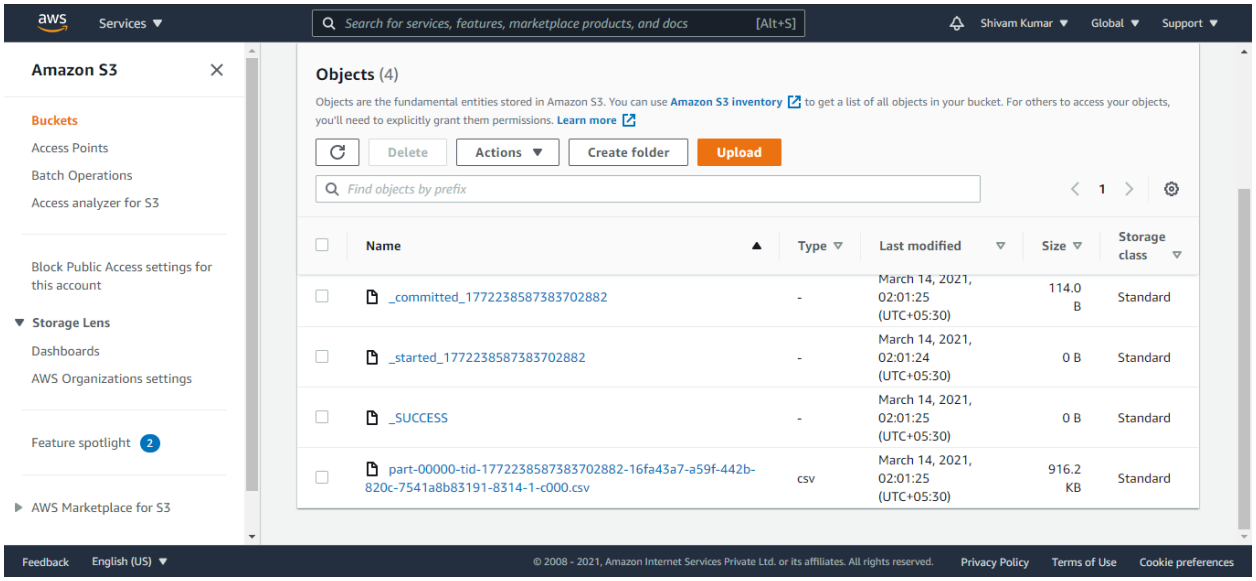


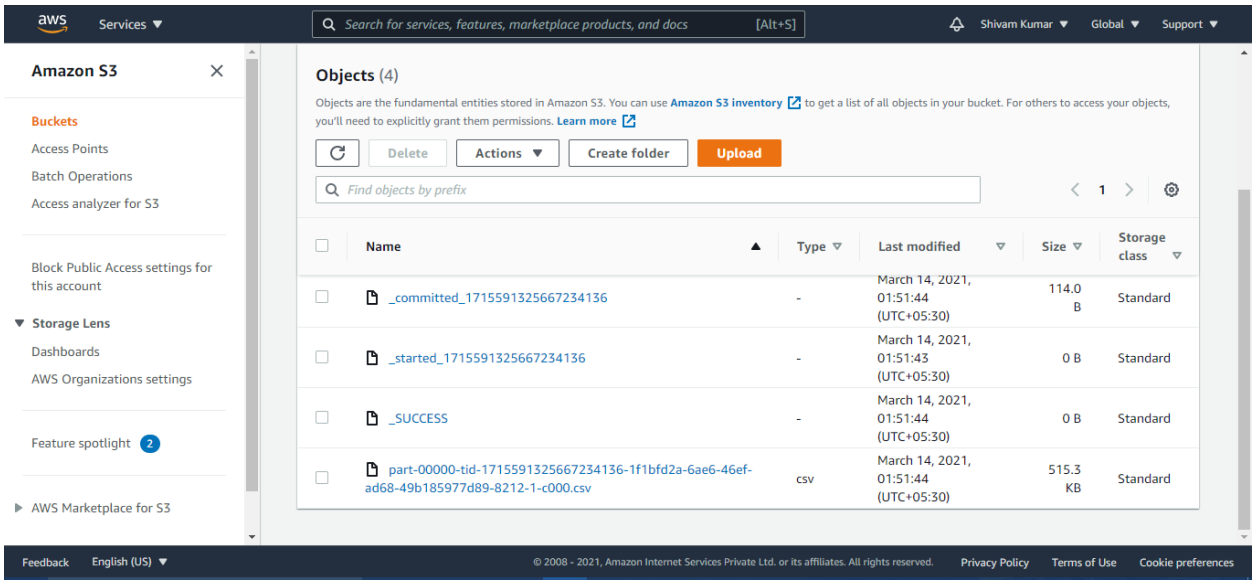
Step 5: Using access key and secret key for mounting S3 to Databricks Platform.



Step 6: Saving Final Recommendations Result in a Folder contains CSV Files in our S3 Bucket.






aws
Services
Search for services, features, marketplace products, and docs [Alt+S]
Shivam Kumar
Global
Support
Amazon S3
Buckets
Access Points
Batch Operations
Access analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 2
AWS Marketplace for S3
Objects (4)
Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more
Delete
Actions
Create folder
Upload
Find objects by prefix
1
Name
Type
Last modified
Size
Storage class
_committed_1715591325667234136 - March 14, 2021, 01:51:44 (UTC+05:30) 114.0 B Standard
_started_1715591325667234136 - March 14, 2021, 01:51:43 (UTC+05:30) 0 B Standard
_SUCCESS - March 14, 2021, 01:51:44 (UTC+05:30) 0 B Standard
part-00000-tid-1715591325667234136-1f1bfd2a-6ae6-46ef-ad68-49b185977d89-8212-1-c000.csv csv March 14, 2021, 01:51:44 (UTC+05:30) 515.3 KB Standard
Feedback
English (US)
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