

Laboratory Title:	Amazon S3 – Bucket and Object Management using Free Tier
Laboratory No.:	2
Topic:	Amazon S3 – Bucket and Object Management
Time Allotment:	1 hour to 1.5 hours

Course/Section	BSIT 4D	SCORE
Date:	September 5, 2025	
Student No.:	21 - 00775	
Student Name:	Miranda, Micah A.	

LABORATORY ANSWER SHEET

aws

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Asia Pacific (Sydney)

Account ID: 2942-5059-9188

Micah%20Miranda

Amazon S3 > Buckets

Successfully created bucket "miranda-s3lab"
To upload files and folders, or to configure additional bucket settings, choose [View details](#).

General purpose buckets | All AWS Regions | Directory buckets

General purpose buckets (1) [Info](#)

Buckets are containers for data stored in S3.

< 1 >

Name	AWS Region	Creation date
miranda-s3lab	Asia Pacific (Sydney) ap-southeast-2	September 5, 2025, 19:00:09 (UTC+08:00)

Account snapshot [Info](#)

Updated daily

Storage Lens provides visibility into storage usage and activity trends.

[View dashboard](#)

External access summary - new [Info](#)

Updated daily

External access findings help you identify bucket permissions that allow public access or access from other AWS accounts.

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Asia Pacific (Sydney)

Account ID: 2942-5059-9188

Micah%20Miranda

Amazon S3 > Buckets > miranda-s3lab

Amazon S3

General purpose buckets

Directory buckets

Table buckets

Vector buckets

Access Grants

Access Points (General Purpose Buckets, FSx file systems)

Access Points (Directory Buckets)

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

miranda-s3lab [Info](#)

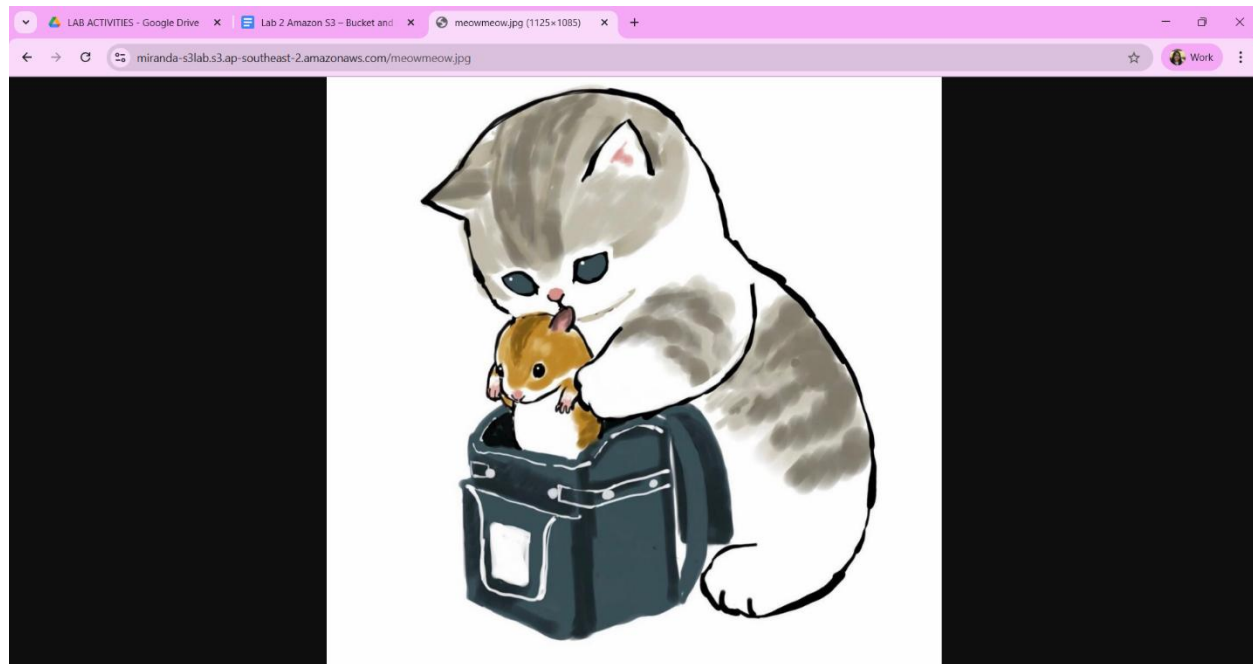
Objects | Properties | Permissions | Metrics | Management | Access Points

Objects (1) [Info](#)

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Name	Type	Last modified	Size	Storage class
meowmeow.jpg	jpg	September 5, 2025, 19:04:03 (UTC+08:00)	79.0 KB	Standard

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4. Short reflection (3–5 sentences): What did you learn from this activity?

From this activity, I learned how to create and configure an Amazon S3 bucket and manage objects inside it. I now understand the importance of bucket naming, choosing the correct region, and how permissions affect object accessibility. Uploading and making files public helped me see how S3 can be used to host or share data easily. Overall, this exercise gave me practical skills in managing cloud storage resources in AWS.