

larry-bucket-2025 [Info](#)

[Objects](#) [Metadata](#) [Properties](#) [Permissions](#) [Metrics](#) [Management](#) [Access Points](#)

Objects (0)



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](#)

Find objects by prefix

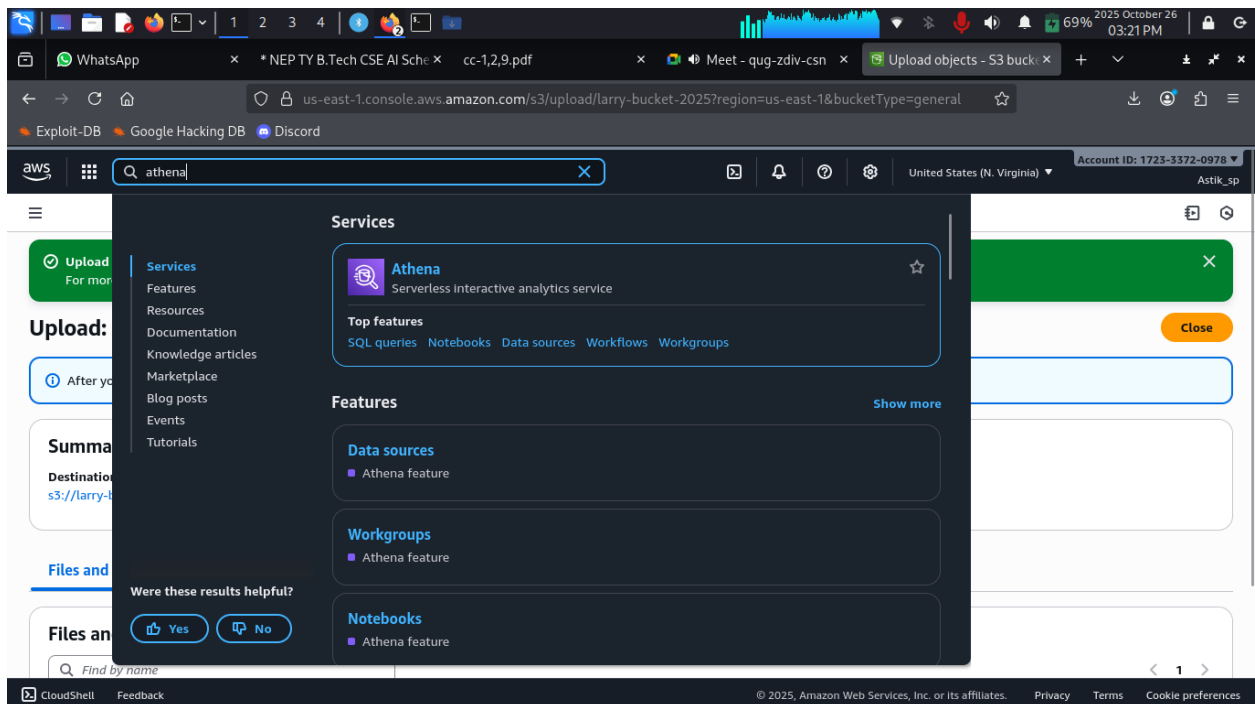
< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
--------------------------	------	------	---------------	------	---------------

No objects

You don't have any objects in this bucket.

[Upload](#)



us-east-1.console.aws.amazon.com/athena/home?region=us-east-1#/query-editor/settings/edit

Amazon Athena > Query editor > Manage settings

Location of query result - optional
Enter an S3 prefix in the current region where the query result will be saved as an object.

[View](#) [Browse S3](#)

You can create and manage lifecycle rules for this bucket
Use Amazon S3 lifecycle rules to store your query results and metadata cost effectively or to delete them after a period of time. [Learn more](#)

[Lifecycle configuration](#)

Expected bucket owner - optional
Specify the AWS account ID that you expect to be the owner of your query results output location bucket.

☐ Assign bucket owner full control over query results
Enabling this option grants the owner of the S3 query results bucket full control over the query results. This means that if your query result location is owned by another account, you grant full control over your query results to the other account.

☐ Encrypt query results

[Cancel](#) [Save](#)

CloudShell Feedback © 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

us-east-1.console.aws.amazon.com/athena/home?region=us-east-1#/query-editor

Amazon Athena > Query editor

Editor Recent queries Saved queries Settings Workgroup primary

Data

Data source

Catalog

Database

Tables and views
[Create](#)

Tables (0) [<](#) [1](#) [>](#)

Views (0) [<](#) [1](#) [>](#)

Create a table from data source
S3 bucket data
AWS Glue Crawler
Create with SQL
CREATE TABLE
CREATE TABLE AS SELECT
CREATE TABLE AS SELECT(ICEBERG)
CREATE VIEW

SQL Ln 1, Col 1

CloudShell Feedback © 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

us-east-1.console.aws.amazon.com/s3/buckets/larry-bucket-2025?region=us-east-1&tab=objects&bucketTy...

Exploit-DBGoogle Hacking DBDiscord

Search[Alt+S]

United States (N. Virginia)Account ID: 1723-3372-0978Astik_sp

Amazon S3Bucketslarry-bucket-2025

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

larry-bucket-2025

Info

ObjectsMetadataPropertiesPermissionsMetricsManagementAccess Points

Objects (1)

Copy S3 URICopy URLDownloadOpenDeleteActionsCreate folder

Upload

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](#)

Find objects by prefix

	Name	Type	Last modified	Size	Storage class
	student.csv	csv	October 26, 2025, 15:20:45 (UTC+05:30)	147.0 B	Standard

CloudShellFeedback© 2025, Amazon Web Services, Inc. or its affiliates. PrivacyTermsCookie preferences

us-east-1.console.aws.amazon.com/athena/home?region=us-east-1#/query-editor

Exploit-DBGoogle Hacking DBDiscord

SearchBUCKETs

United States (N. Virginia)Account ID: 1723-3372-0978Astik_sp

Amazon AthenaQuery editor

Data source

AwsDataCatalog

Catalog

None

Database

Choose a database

Tables and views

Create

Filter tables and views

Tables (0)

Views (0)

1 CREATE EXTERNAL TABLE IF NOT EXISTS new_table_name(
2 Sr no. INT ,name VARCHAR ,branch VARCHAR,dept VARCHAR,marks INT)
3 LOCATION 's3://table-data-location/'

SQLLn 3, Col 37

RunExplainCancelClearCreate

Reuse query results up to 60 minutes ago

Query resultsQuery stats

CloudShellFeedback© 2025, Amazon Web Services, Inc. or its affiliates. PrivacyTermsCookie preferences