

# AWS CONFIGURATIONS

## RDS:

aws

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RDS > Create database

Create database


Choose a database creation method [Info](#)


☒ Standard create  
You set all of the configuration options, including ones for availability, security, backups, and maintenance.


☐ Easy create  
Use recommended best-practice configurations. Some configuration options can be changed after the database is created.

Engine options

Engine type [Info](#)

☐ Amazon Aurora  


☒ MySQL  


☐ MariaDB  


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MySQL Community

 **Known issues/limitations**  
Review the [Known issues/limitations](#) to learn about potential compatibility issues with specific database versions.

Version  
MySQL 8.0.28

Templates

Choose a sample template to meet your use case.

☐ Production  
Use defaults for high availability and fast, consistent performance.

☐ Dev/Test  
This instance is intended for development use outside of a production environment.

☒ Free tier  
Use RDS Free Tier to develop new applications, test existing applications, or gain hands-on experience with Amazon RDS.  
[Info](#)

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Settings

DB instance identifier [Info](#)

Type a name for your DB instance. The name must be unique across all DB instances owned by your AWS account in the current AWS Region.

flights

The DB instance identifier is case-insensitive, but is stored as all lowercase (as in "mydbinstance"). Constraints: 1 to 60 alphanumeric characters or hyphens. First character must be a letter. Can't contain two consecutive hyphens. Can't end with a hyphen.

▼ Credentials Settings

Master username [Info](#)

Type a login ID for the master user of your DB instance.

admin

1 to 16 alphanumeric characters. First character must be a letter.

☐ Auto generate a password

Amazon RDS can generate a password for you, or you can specify your own password.

Master password [Info](#)

\*\*\*\*\*

Constraints: At least 8 printable ASCII characters. Can't contain any of the following: / (slash), ' (single quote), " (double quote) and @ (at sign).

Confirm password [Info](#)

\*\*\*\*\*

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Instance configuration

The DB instance configuration options below are limited to those supported by the engine that you selected above.

DB instance class [Info](#)

☐ Standard classes (includes m classes)

☐ Memory optimized classes (includes r and x classes)

☒ Burstable classes (includes t classes)

db.t2.micro

1 vCPUs 1 GiB RAM Not EBS Optimized

☐ Include previous generation classes

Storage

Storage type [Info](#)

General Purpose SSD (gp2)

Baseline performance determined by volume size

Allocated storage

20

GiB

(Minimum: 20 GiB. Maximum: 16,384 GiB) Higher allocated storage can improve IOPS performance.

Storage autoscaling [Info](#)

Provides dynamic scaling support for your database's storage based on your application's needs.

☐ Enable storage autoscaling

Instance configuration

Choose the DB instance type that allocates the computational, network, and memory capacity required by planned workload of this DB instance.

Standard

Standard instances provide a balance of compute, memory, and network resources, and is a good choice for many database workloads.

Memory optimized classes

Memory optimized instances accelerate performance for workloads that process large data sets in memory.

Burstable classes

Burstable performance instances provide a baseline level of CPU performance with the ability to burst above the baseline.

Learn more

DB instance classes

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Connectivity

Virtual private cloud (VPC) **Info**

VPC that defines the virtual networking environment for this DB instance.

Default VPC (vpc-06a358c8571ed87fd)

Only VPCs with a corresponding DB subnet group are listed.

After a database is created, you can't change its VPC.

Subnet group **Info**

DB subnet group that defines which subnets and IP ranges the DB instance can use in the VPC you selected.

default-vpc-06a358c8571ed87fd

Public access **Info**

☒ Yes  
Amazon EC2 instances and devices outside the VPC can connect to your database. Choose one or more VPC security groups that specify which EC2 instances and devices inside the VPC can connect to the database.

☐ No  
RDS will not assign a public IP address to the database. Only Amazon EC2 instances and devices inside the VPC can connect to your database.

VPC security group

Choose a VPC security group to allow access to your database. Ensure that the security group rules allow the appropriate incoming traffic.

☒ Choose existing  
Choose existing VPC security groups

☐ Create new  
Create new VPC security group

Instance configuration

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Database authentication options **Info**

☒ Password authentication  
Authenticates using database passwords.

☐ Password and IAM database authentication  
Authenticates using the database password and user credentials through AWS IAM users and roles.

☐ Password and Kerberos authentication  
Choose a directory in which you want to allow authorized users to authenticate with this DB instance using Kerberos Authentication.

Additional configuration

Database options, backup enabled, backtrack disabled, Enhanced Monitoring disabled, maintenance, CloudWatch Logs, delete protection disabled.

Estimated monthly costs

The Amazon RDS Free Tier is available to you for 12 months. Each calendar month, the free tier will allow you to use the Amazon RDS resources listed below for free:

- 750 hrs of Amazon RDS in a Single-AZ db.t2.micro Instance.
- 20 GB of General Purpose Storage (SSD).
- 20 GB for automated backup storage and any user-initiated DB Snapshots.

[Learn more about AWS Free Tier.](#)  
When your free usage expires or if your application use exceeds the free usage tiers, you simply pay standard, pay-as-you-go service rates as described in the [Amazon RDS Pricing page.](#)

Instance configuration

Choose the DB instance type that allocates the computational, network, and memory capacity required by planned workload of this DB instance.

Standard

Standard instances provide a balance of compute, memory, and network resources, and is a good choice for many database workloads.

Memory optimized classes

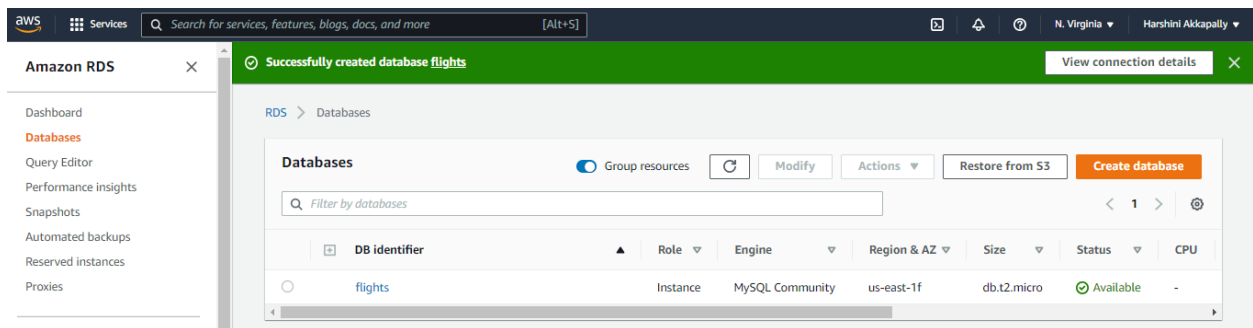
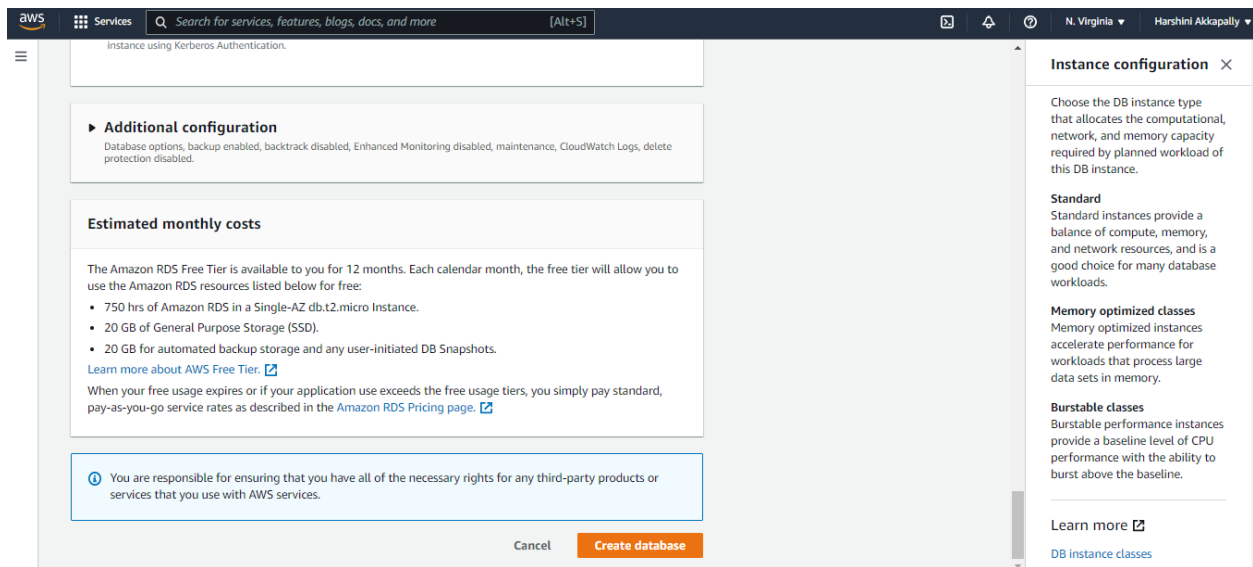
Memory optimized instances accelerate performance for workloads that process large data sets in memory.

Burstable classes

Burstable performance instances provide a baseline level of CPU performance with the ability to burst above the baseline.

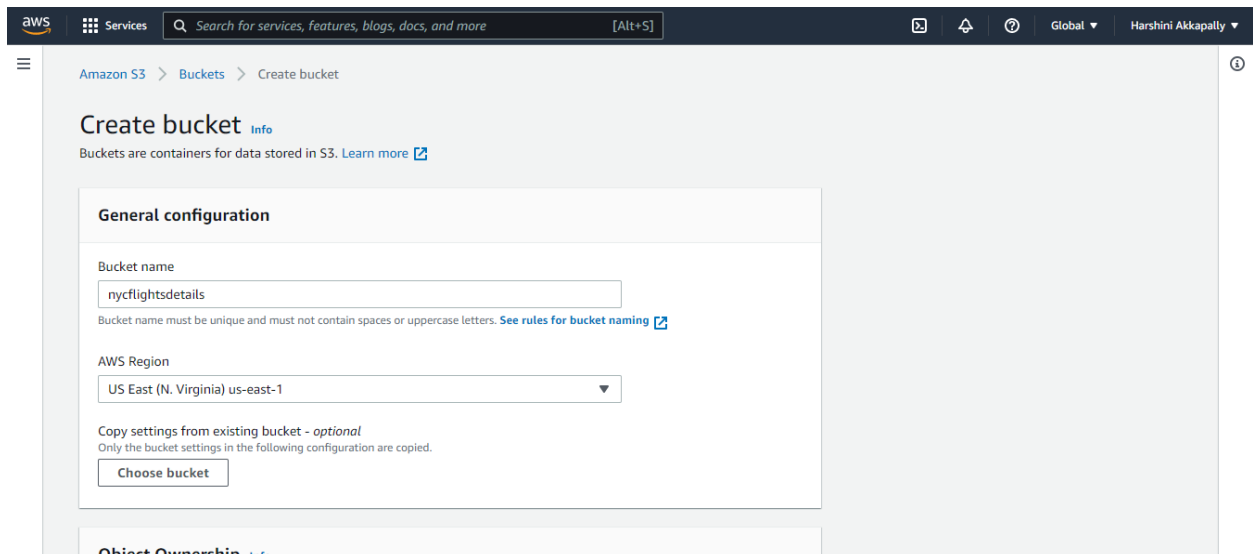
Learn more

DB instance classes



## AWS S3 (Amazon Simple Storage Service)

### Creating a Bucket:



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☰

🔔 We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Provide feedback

✕

🔔

Object Ownership

Info

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

☒ ACLs disabled (recommended)

All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

☐ ACLs enabled

Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

Object Ownership

Bucket owner enforced

Block Public Access settings for this bucket

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. [Learn more](#)

☐ Block all public access

Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

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We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Provide feedback

Add tag

Default encryption

Automatically encrypt new objects stored in this bucket. [Learn more](#)

Server-side encryption

☒ Disable

☐ Enable

► Advanced settings

After creating the bucket you can upload files and folders to the bucket, and configure additional bucket settings.

Cancel

Create bucket

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We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Provide feedback

Add tag

Default encryption

Automatically encrypt new objects stored in this bucket. [Learn more](#)

Server-side encryption

☒ Disable

☐ Enable

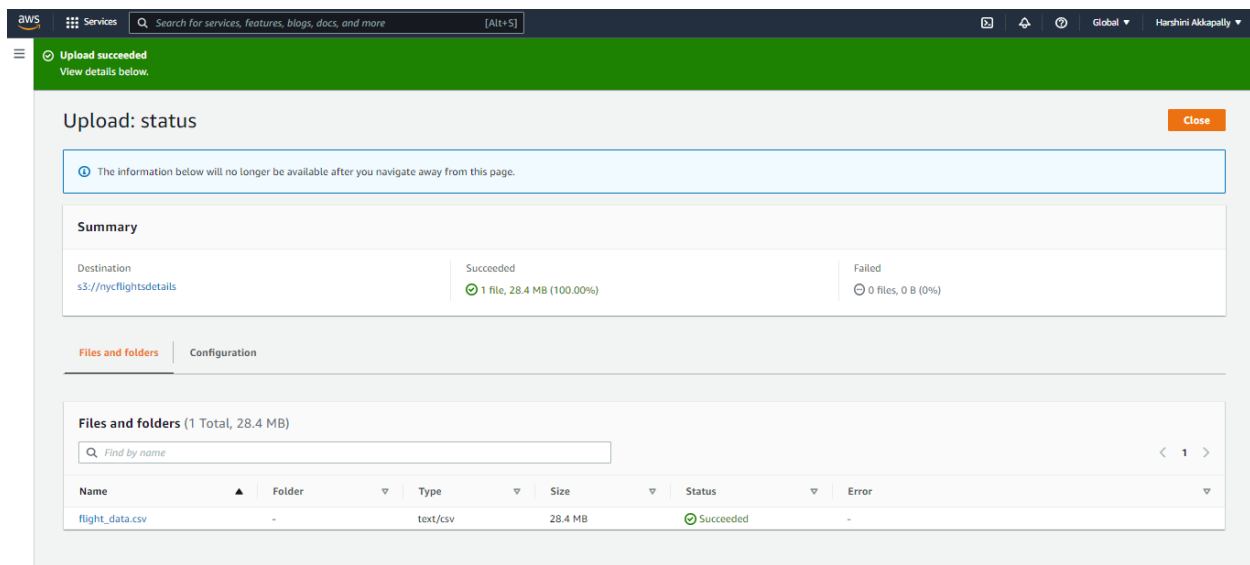
► Advanced settings

After creating the bucket you can upload files and folders to the bucket, and configure additional bucket settings.

Cancel

Create bucket

## Uploaded flights\_data.csv

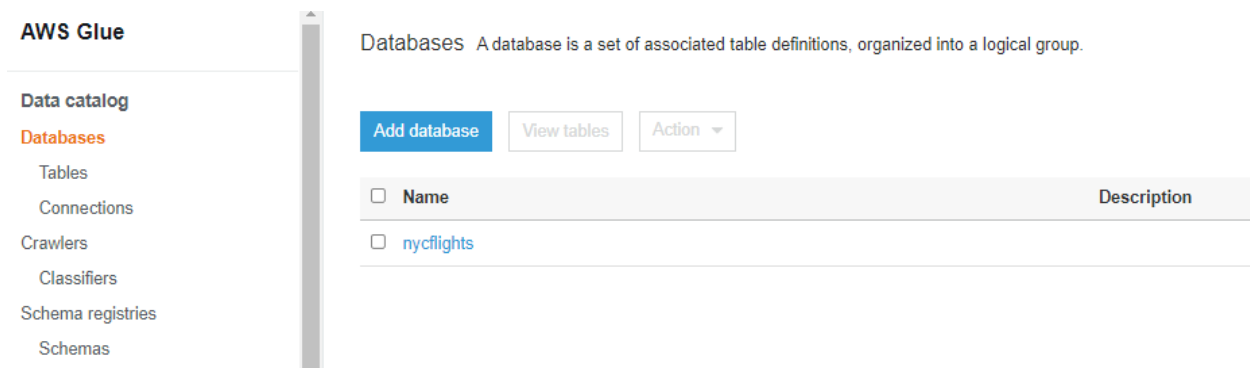


The screenshot shows the AWS S3 console interface. At the top, a green banner indicates "Upload succeeded" with a link to "View details below." Below this, the "Upload: status" section is displayed. A light blue box contains a warning: "The information below will no longer be available after you navigate away from this page." The "Summary" section shows the destination as "s3://nycflightsdetails", the upload status as "Succeeded" (1 file, 28.4 MB, 100.00%), and the failed status as "Failed" (0 files, 0 B, 0%). Below the summary, the "Files and folders" tab is selected, showing a table of the uploaded file.

Name	Folder	Type	Size	Status	Error
flight_data.csv	-	text/csv	28.4 MB	✓ Succeeded	-

## AWS Glue:

- Created a Database 'nycflights'



The screenshot shows the AWS Glue console interface. On the left, the "Data catalog" sidebar is visible, with "Databases" selected. The main content area shows the "Databases" section with a description: "A database is a set of associated table definitions, organized into a logical group." Below this, there are buttons for "Add database", "View tables", and "Action". A table lists the databases, showing one database named "nycflights".

<input type="checkbox"/>	Name	Description
<input type="checkbox"/>	nycflights	

- Created a role 'glue-s3' in IAM (Identity and Access Management)  
Provided Access to S3, RDS and AWS Glue

The screenshot shows the AWS IAM console interface. The left sidebar contains navigation links for Identity and Access Management (IAM), including Dashboard, Access management, User groups, Users, Roles (highlighted), Policies, Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, Settings, Credential report, Organization activity, and Service control policies (SCPs). The main content area displays the configuration for the 'glue-s3' role. It includes a 'Summary' section with details such as Creation date (April 30, 2022, 08:06 (UTC-04:00)), Last activity (1 hour ago), ARN (arn:aws:iam::755653131181:role/glue-s3), and Maximum session duration (1 hour). Below the summary, there are tabs for Permissions, Trust relationships, Tags, Access Advisor, and Revoke sessions. The 'Permissions' tab is active, showing a list of 'Permissions policies (3)' attached to the role. The policies are AmazonRDSFullAccess, AmazonS3FullAccess, and AWSGlueServiceRole, all of which are AWS managed. A table lists these policies with columns for Policy name, Type, and Description.

Policy name	Type	Description
AmazonRDSFullAccess	AWS managed	Provides full access to Amazon RDS via the AWS Manageme...
AmazonS3FullAccess	AWS managed	Provides full access to all buckets via the AWS Management ...
AWSGlueServiceRole	AWS managed	Policy for AWS Glue service role which allows access to relate...

- Created a Crawler 'flights-crawler' to access the data and create table definitions in AWS Glue Data Catalog

### Add information about your crawler

Crawler name

flights-crawler

► Tags, description, security configuration, and classifiers (optional)

Next



## Specify crawler source type

Choose Existing catalog tables to specify catalog tables as the crawler source. The selected tables specify the data stores to crawl. This option doesn't support JDBC data stores.

### Crawler source type

- ☒ Data stores  
☐ Existing catalog tables

### Repeat crawls of S3 data stores

- ☒ Crawl all folders  
Crawl all folders again with every subsequent crawl.
- ☐ Crawl new folders only  
Only Amazon S3 folders that were added since the last crawl will be crawled. If the schemas are compatible, new partitions will be added to existing tables.
- ☐ Crawl changed folders identified by Amazon S3 Event Notifications  
Rely on Amazon S3 events to control what folders to crawl.

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Next

## Add a data store

### Choose a data store

S3

### Connection

Select a connection

Optionally include a Network connection to use with this S3 target. Note that each crawler is limited to one Network connection so any future S3 targets will also use the same connection (or none, if left blank).

Add connection

### Crawl data in

- ☒ Specified path

### Include path

s3://nycflightsdetails



All folders and files contained in the include path are crawled. For example, type s3://MyBucket/MyFolder/ to crawl all objects in MyFolder within MyBucket.

### Sample size (optional)

Enter a number between 1 and 249

This field sets the number of files in each leaf folder to be crawled. If not set, all the files are crawled.

► Exclude patterns (optional)

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Next

## Add another data store

- ☐ Yes  
☒ No

Back

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## Choose an IAM role

The IAM role allows the crawler to run and access your Amazon S3 data stores. [Learn more](#)

- ☐ Update a policy in an IAM role
- ☒ Choose an existing IAM role
- ☐ Create an IAM role

**IAM role** ⓘ

glue-s3 



This role must provide permissions similar to the AWS managed policy, **AWSGlueServiceRole**, plus access to your data stores.

- s3://nycflightsdetails


You can also create an IAM role on the [IAM console](#).

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Next

## Create a schedule for this crawler

**Frequency**

Run on demand 

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Next

## Configure the crawler's output

**Database** ⓘ

nycflights 

Add database

**Prefix added to tables (optional)** ⓘ

Type a prefix added to table names

- Grouping behavior for S3 data (optional)
- Configuration options (optional)

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Next

The screenshot shows the AWS Glue console with the 'flights-crawler' configuration page. The left sidebar lists various AWS Glue services. The main content area displays the crawler's details and configuration options.

Property	Value
Name	flights-crawler
Description	Create a single schema for each S3 path
Security configuration	false
Tags	-
State	Stopping
Schedule	-
Last updated	Sat Apr 30 17:05:21 GMT-400 2022
Date created	Sat Apr 30 14:16:20 GMT-400 2022
Database	nycflights
Table level	glue-s3
Service role	glue-s3
Selected classifiers	S3
Data store	s3://nycflightsdetails
Include path	-
Connection	-
Exclude patterns	-

**Configuration options**

- Schema updates in the data store: Update the table definition in the data catalog.
- Object deletion in the data store: Mark the table as deprecated in the data catalog.

## • S3 Buckets

The screenshot shows the Amazon S3 console for the 'nycflightdetails' bucket. A green banner at the top indicates 'Upload succeeded'. The 'Objects' tab is selected, showing a list of objects.

Name	Type	Last modified	Size	Storage class
flight_data.csv	csv	May 1, 2022, 11:02:58 (UTC-04:00)	28.4 MB	Standard

## • Run the crawler

**Crawlers** A crawler connects to a data store, progresses through a prioritized list of classifiers to determine the schema for your data, and then creates metadata tables in your data catalog.

The screenshot shows the AWS Glue console with a table of crawlers. The 'flights-crawler' is listed with a status of 'Starting'.

Name	Schedule	Status	Logs	Last runtime	Median runtime	Tables updated	Tables added
flights-crawler	-	Starting	<a href="#">Logs</a>	0 secs	0 secs	0	0

A Table is created

**AWS Glue**

Crawlers A crawler connects to a data store, progresses through a prioritized list of classifiers to determine the schema for your data, and then creates metadata tables in your data catalog.

[Add crawler](#) [Run crawler](#) [Action](#)  Showing: 1 - 1

Name	Schedule	Status	Logs	Last runtime	Median runtime	Tables updated	Tables added
flights-crawler		Stopping	<a href="#">Logs</a>	1 min	1 min	0	1

[User preferences](#)

- **Athena**  
Using Athena to to run ad-hoc sql queries

**AWS Athena**

Query 2 x | 1 x

1 select \* from nycflightsdetails;

SQL Ln 1, Col 33

[Run again](#) [Cancel](#) [Save](#) [Clear](#) [Create](#)

Completed Time in queue: 0.129 sec Run time: 2.962 sec Data scanned: 28.43 MB

Results (100+)

Search rows

#	year	month	day	dep_time	sched_dep_time	dep_delay	arr_time	sched_arr_time	arr_delay	carrier
1	2013	1	1	517	515	2	830	819	11	UA
2	2013	1	1	535	529	4	850	830	20	UA
3	2013	1	1	542	540	2	923	850	33	AA
4	2013	1	1	544	545	-1	1004	1022	-18	B6
5	2013	1	1	554	600	-6	812	837	-25	DL
6	2013	1	1	554	558	-4	740	728	12	UA
7	2013	1	1	555	600	-5	913	854	19	B6
8	2013	1	1	557	600	-3	709	723	-14	EV

**AWS Athena**

Editor Recent queries Saved queries Settings Workgroup: primary

View nycflightsdetails x | LGA-MSY Flights x | Query 3 x | Query 4 x

1 select \* from nycflightsdetails;

SQL Ln 1, Col 1

[Run again](#) [Cancel](#) [Save](#) [Clear](#) [Create](#)

Completed Time in queue: 0.162 sec Run time: 3.069 sec Data scanned: 28.43 MB

Results (100+)

Search rows

#	year	month	day	dep_time	sched_dep_time	dep_delay	arr_time	sched_arr_time	arr_delay	carrier
1	2013	1	4	1124	1130	-6	1436	1430	6	DL
2	2013	1	4	1125	1130	-5	1415	1431	-16	UA
3	2013	1	4	1126	1130	-4	1316	1332	-16	US
4	2013	1	4	1128	1133	-5	1304	1309	-5	EV
5	2013	1	4	1129	1134	-5	1323	1345	-22	DL
6	2013	1	4	1129	1130	-1	1329	1356	-27	UA

# Connections

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AWS Glue

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Dev endpoints

Add connection

Connection properties

Connection access

Review all steps

Set up your connection's properties.

For more information, see [Working with Connections](#).

Connection name

nycflights-connection

Connection type

Amazon RDS

Database engine

MySQL

Require SSL connection

When selected, connection fails if unable to connect over SSL.

Description (optional)

Enter description...

Next

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Connection access

Review all steps

Set up access to your data store.

For more information, see [Working with Connections](#).

Instance

flights

Database name

nycflights

Username

admin

Password

\*\*\*\*\*

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Review all steps

Connection properties

Name

nycflights-connection

Type

Amazon RDS (MySQL)

Require SSL connection

false

Description (optional)

-

Connection access

Instance

flights

Username

admin

VPC Id

vpc-06a358c8571ed87fd

Subnet


subnet-00d21a8702ebc46ce

Security groups

sg-0a5d22aea56b95808

Back

Finish

Testing nycflights-connection access to your data store is in progress. This can take a few moments. 


[Add connection](#) [Test connection](#) [Action](#) 

Showing: 1 - 1  

<input checked="" type="checkbox"/>	Name	Type	Date created	Last updated	Updated by
<input checked="" type="checkbox"/>	nycflights-connection	JDBC	1 May 2022 10:50 AM UTC-4	1 May 2022 10:50 AM UTC-4	root

nycflights-connection connected successfully to your instance. 

[Add connection](#) [Test connection](#) [Action](#) 

Showing: 1 - 1  


<input checked="" type="checkbox"/>	Name	Type	Date created	Last updated	Updated by
<input checked="" type="checkbox"/>	nycflights-connection	JDBC	1 May 2022 10:50 AM UTC-4	1 May 2022 10:50 AM UTC-4	root


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Amazon Athena

Query editor

Manage settings


Manage settings

Query result location and encryption

Location of query result

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

s3://nycflights-output



[View](#)

[Browse S3](#)

Expected bucket owner

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

Enter AWS account ID

Encrypt query results

☐ Enable

☐ 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.

Cancel


Save


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Amazon Athena

Query editor

Settings successfully updated.





Editor

Recent queries

Saved queries

Settings

Workgroup primary

Query result and encryption settings

[Manage](#)

Query result location and encryption

Query result location

s3://nycflights-output/

Encrypt query results

-

Expected bucket owner

-

Assign bucket owner full control over query results

Disabled

**Job:**

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Add job

X

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Job properties

Data source

Transform type

Data target

Schema

Configure the job properties

Name

nycflights-job

IAM role ⓘ

glue-s3

Ensure that this role has permission to your Amazon S3 sources, targets, temporary directory, scripts, and any libraries used by the job. [Create IAM role.](#)

Type

Spark

Glue version

Spark 2.4, Python 3 (Glue Version 2.0)

This job runs

☒ A proposed script generated by AWS Glue ⓘ

☐ An existing script that you provide

☐ A new script to be authored by you

Script file name

nycflights-job

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Add job

Job properties

Data source

Transform type

Data target

Schema

Script file name

nycflights-job

S3 path where the script is stored

s3://aws-glue-scripts-755653131181-us-east-1/root

Temporary directory ⓘ

s3://aws-glue-temporary-755653131181-us-east-1/root

Advanced properties

Monitoring options

Tags (optional)

Security configuration, script libraries, and job parameters (optional)

Catalog options (optional)

Next







Run Job:

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Jobs

A job is your business logic required to perform extract, transform and load (ETL) work. Job runs are initiated by triggers which can be scheduled or driven by events.

Add job

Action

Filter by tags and attributes

Showing: 1 - 1

Name

nycflights-job

Type

Spark

ETL language

python

Script location

s3://aws-glue-script...

Last modified

1 May 2022 11:20 AM UTC-4

Job bookmark

Disable

History

Details

Script

Metrics

View run metrics

Rewind job bookmark

Showing: 1 - 1

Run ID	Retry attempt	Run status	Error	Output	Logs	Error logs	Glue version	Maximum capacity	Triggered by	Start time	End time	Start-up time	Execution time	Timeout	Delay	Job run input
<div><div></div><div>j_6e7a1ad45e43...</div></div>	-	Running			<a href="#">Logs</a>	<a href="#">Error logs</a>	2.0	10		1 May ...		0 secs	1 min	2880 mins		s3://aws-glue-tem...

History

Details

Script

Metrics

View run metrics

Rewind job bookmark

Showing: 1 - 1

Run ID	Retry attempt	Run status	Error	Output	Logs	Error logs	Glue version	Maximum capacity	Triggered by	Start time	End time	Start-up time	Execution time	Timeout	Delay	Job run input
<div><div></div><div>j_6e7a1ad45e43...</div></div>	-	Succeeded			<a href="#">Logs</a>	<a href="#">Error logs</a>	2.0	10		1 May ...	1 May ...	18 secs	4 mins	2880 mins		s3://aws-glue-tem...

Tableau:

MySQL

×

General

Initial SQL

Server

flights.cqat7hhiganr.us-east-1.rds.amazonaws.com

Port

3306

Database

nycflights

Username

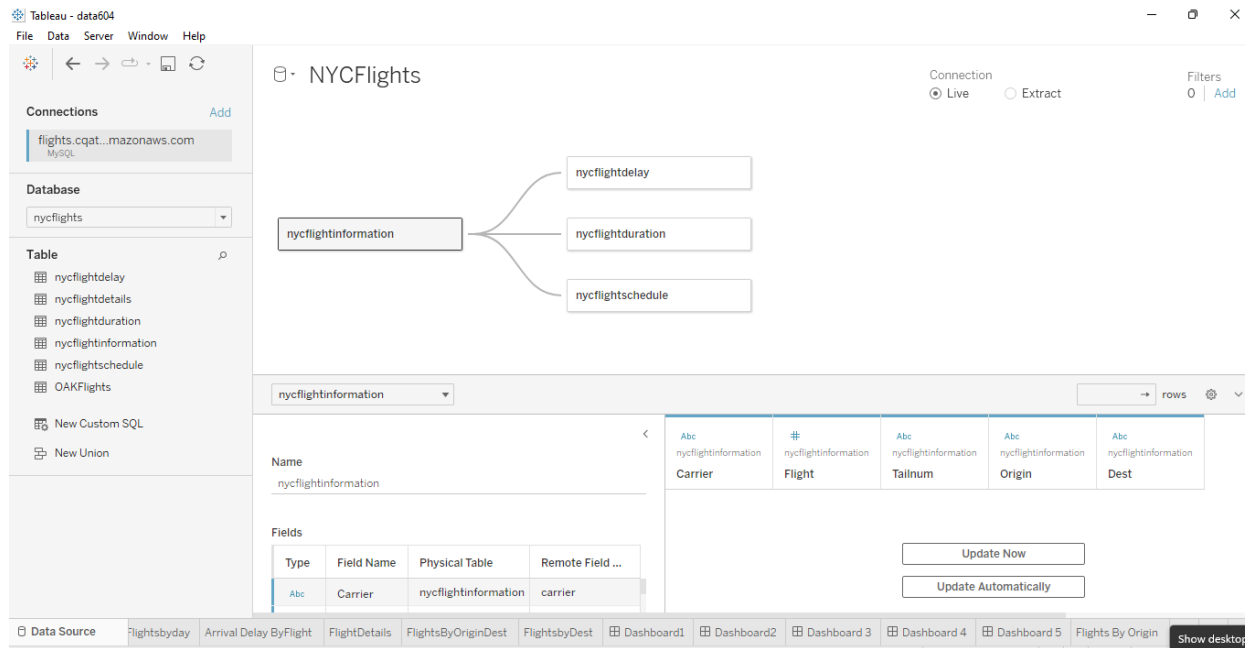
admin

Password

.....

☐ Require SSL

Sign In



**Team1:**

**Harshini Akkapally**

**Showri Niharika Yeruva**

**Soumya Kasireddy**