

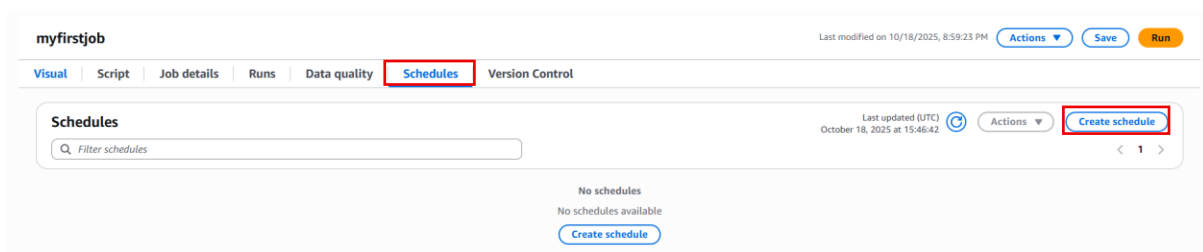
# Scheduling crawlers & ETL jobs

## To Begin with the Lab

### Summary of the Lab

Ensure your crawler and ETL job are running. To schedule the ETL job, go to **Schedules** and click **Create Schedule**. Enter a name, select the desired frequency (daily, weekly, or monthly), and click **Create Schedule**. The schedule will automatically trigger the ETL job at the specified time.

- Prerequisite for the Lab
  - Your crawler and ETL job should in running status.
- Let's first schedule ETL jobs.
- Click on Schedules, then click on Create Schedule.



- Give the name of the schedule. Choose the frequency according to your need.
- Then, click Create Schedule.

**Schedule parameters** [Info](#)

**Name**

Name must be unique. It can contain letters (A-Z), numbers (0-9), spaces, hyphens (-), or underscores (\_), and must be less than 256 characters long.

**Frequency**

**Day of the month**

Enter the day of the month for when the job will run.

Limited to numbers 1 through 31. Default is 1.

**Start hour**

Enter the hour (UTC) of the day for when the job will run.

Limited to numbers between 0 and 23. Default is 0 (midnight).

**Minute of the hour**

Enter the minute of the hour (UTC) for when the job will run.

Limited to numbers between 0 and 59. Default is 0.

- Your schedule will be ready to run the ETL job.

Visual

Script

Job details

Runs

Data quality

Schedules

Version Control

Schedules

Q

Filter schedules

Last updated (UTC)  
October 18, 2025 at 15:56:58

Actions

Create schedule

< 1 >

fristschedule

Description

-

Schedule

At 12:00 AM, on day 1 of the month

Cron Expression

0 0 1 \* ? \*

Status

Activated