

Serverless Labs

Serverless Data Processing Pipeline

Objective:

Build a serverless pipeline for processing data (e.g., log processing or ETL jobs).

Approach:

Data Ingestion: Use AWS services like S3 or Kinesis to ingest data.

Processing: Create Lambda functions to process the ingested data.

Storage: Store the processed data in an appropriate AWS service, like S3 or DynamoDB.

Monitoring: Set up CloudWatch to monitor the pipeline's performance and to log any issues.

Goal:

Learn to build a serverless data processing pipeline, understanding the flow of data through various AWS services.

SAME TASK ALREADY DONE IN DIFFERENT FOLDER.