

Build Streaming Ingestion Pipelines for Snowflake with AWS

with Sagar Suri



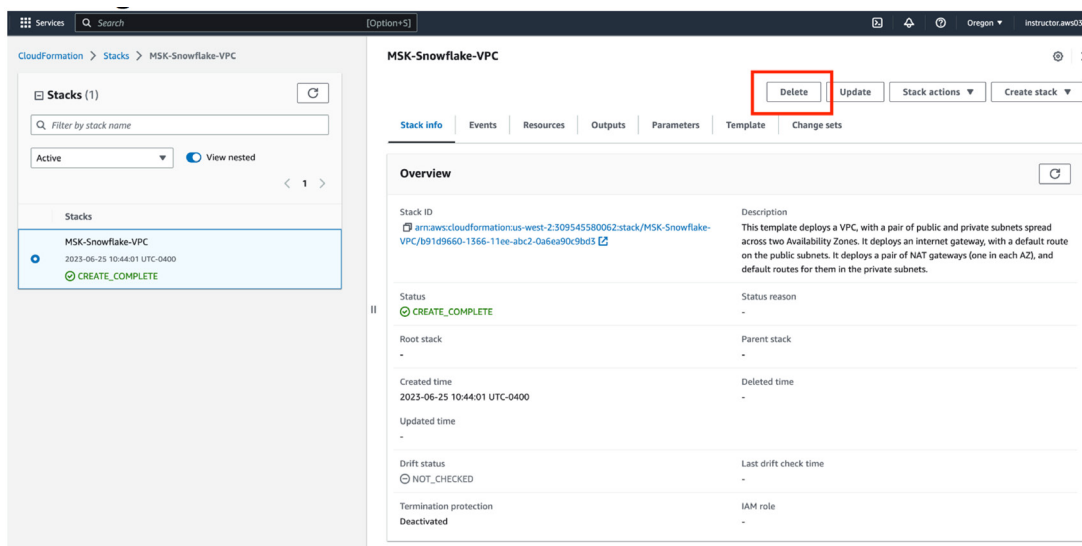
Setting Up Your VPC and Private Subnet

Manual Setup

- Use the following AWS-provided instructions:
 - [Create a VPC](#)
 - [Create subnets](#)
 - [Internet gateway](#) (allows outbound traffic to the internet via a routing table and security group)
 - [NAT gateway](#) (if needed)

Setup via Snowflake-Provided CloudFormation Template

- Use [this link](#) to automatically deploy the below resources (this can take 15–30 minutes):
 - VPC
 - Pair of public and private subnets
 - Internet gateway
 - NAT gateway
- Cleanup
 - Clicking the **Delete** button will remove all the above resources



**[MSK architecture for guidance](#)