

1. AWS CloudFormation to create a VPC

The screenshot shows the AWS CloudFormation console. On the left, the 'Stacks (4)' list includes VPC-CFT1 (CREATE_IN_PROGRESS), CFT-SNS (CREATE_COMPLETE), CFT-VPN (CREATE_COMPLETE), and CF1234 (CREATE_COMPLETE). The main panel displays the 'VPC-CFT1' stack details, with the 'Events' tab selected. It shows a single event with the following details:

Operation ID	Timestamp	Logical ID	Status	Detailed status	Status
665326fd-a01e-4215-bfec-d64cee2ebe44	2026-02-09 00:47:27 UTC+0530	VPC-CFT1	CREATE_IN_PROGRESS	-	User

2. Connect VPC with AWS SNS

The screenshot shows the Amazon SNS console. The 'Subscriptions (1)' list contains one subscription with the following details:

ID	Endpoint	Status	Protocol	Topic
98c1f1b6-7109-4ee1-a01b...	priyadharshinimaruthupan...	Confirmed	EMAIL	SNS_Topic1

3. Publish message privately with SNS

The screenshot shows a Gmail inbox with two messages from 'SNS Topic 1 <no-reply@sns.amazonaws.com>'. The messages contain CloudFormation event data. The first message is from 00:47 (0 minutes ago) and the second is from 00:47 (0 minutes ago). Both messages include details such as StackId, Timestamp, EventId, LogicalResourceId, Namespace, ResourceProperties, ResourceStatus, ResourceStatusReason, DetailedStatus, and ResourceType.

