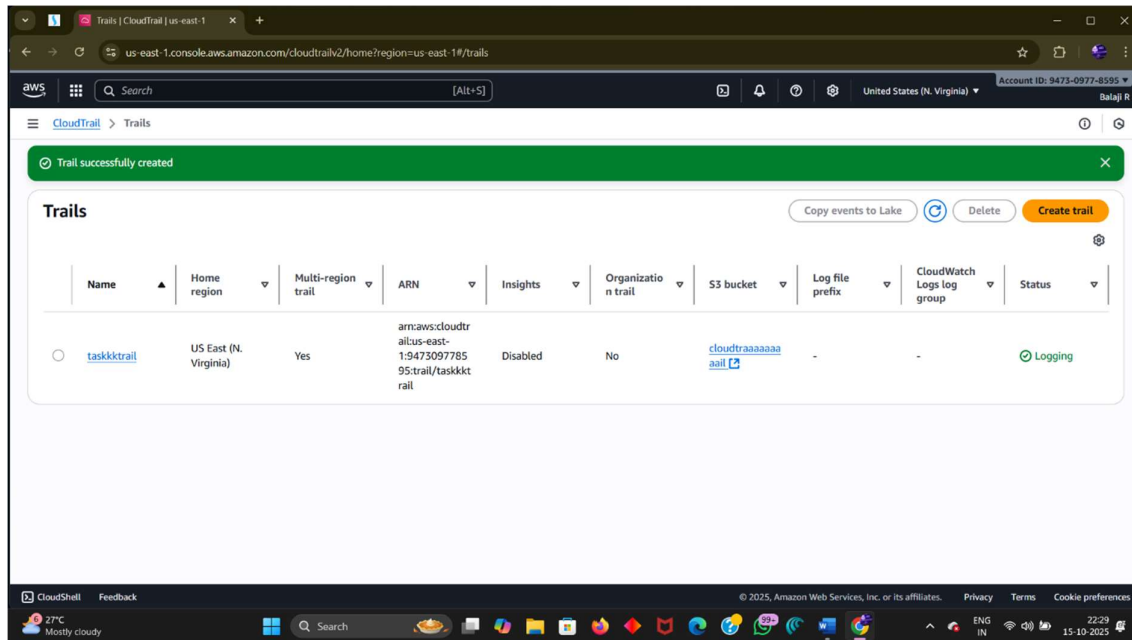
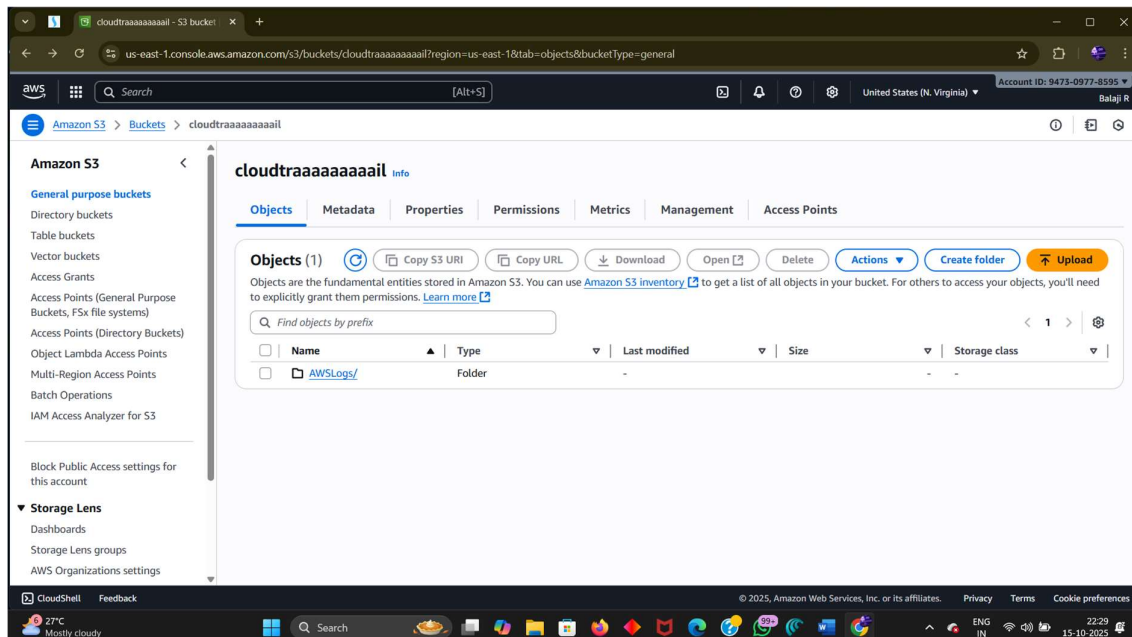


# Cloudtrail

First create one bucket and search for cloud trails browse the s3 and attach the bucket and create it.



In the bucket you see the folder aws/logs...



In cloud trail event history you see the output

Dashboard | CloudTrail | us-east-1

us-east-1.console.aws.amazon.com/cloudtrailv2/home?region=us-east-1#/dashboard?source=fromRoot

aws

Search [Alt+S]

United States (N. Virginia)

Account ID: 9473-0977-8595

Balaji R

CloudTrail > Dashboard

CloudTrail Insights

info

CloudTrail Insights is not enabled

Insights are events that show unusual API activity. After you enable Insights, if unusual activity is logged, Insights events are shown in this table for 90 days. Additional charges apply. [Learn more](#)

Event history

info

Event name	Event time	Event source
<a href="#">DeleteBucket</a>	October 15, 2025, 22:30:38 (UT...)	s3.amazonaws.com
<a href="#">StartLogging</a>	October 15, 2025, 22:29:07 (UT...)	cloudtrail.amazonaws.com
<a href="#">PutEventSelectors</a>	October 15, 2025, 22:29:07 (UT...)	cloudtrail.amazonaws.com
<a href="#">CreateTrail</a>	October 15, 2025, 22:29:07 (UT...)	cloudtrail.amazonaws.com
<a href="#">PutInsightSelectors</a>	October 15, 2025, 22:29:07 (UT...)	cloudtrail.amazonaws.com

[View full Event history](#)

CloudShell Feedback

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27°C Mostly cloudy

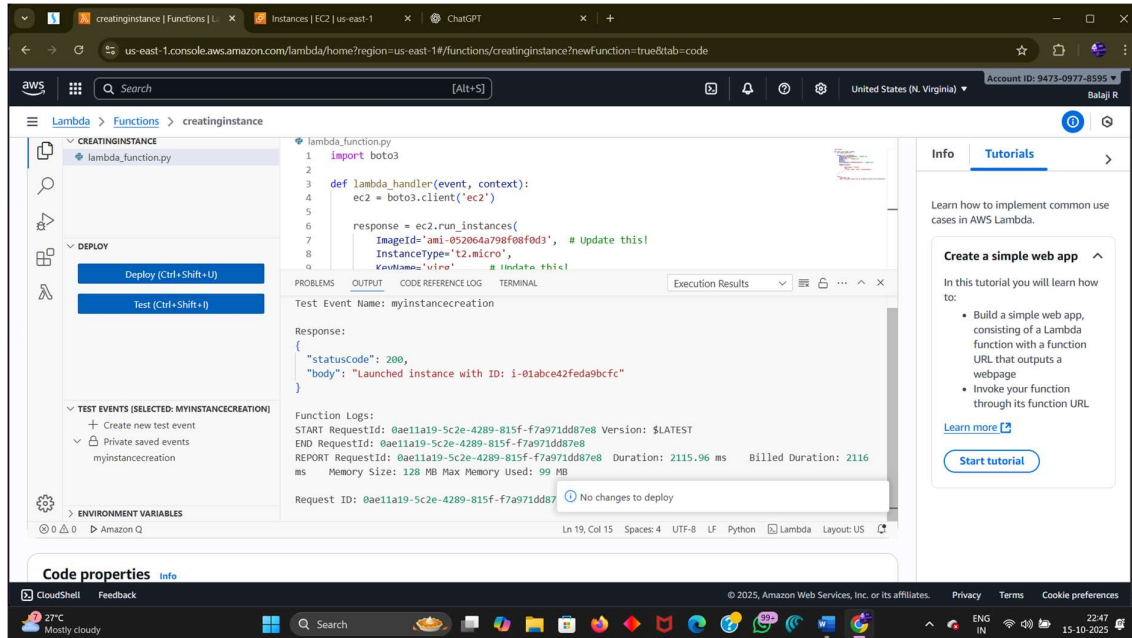
Search

ENG IN

22:31 15-10-2025

## Lambda

Search iam role and choose aws service and select lambda create a role and search lambda create function type the code for creating instance



Test and deploy you see the output in instance

