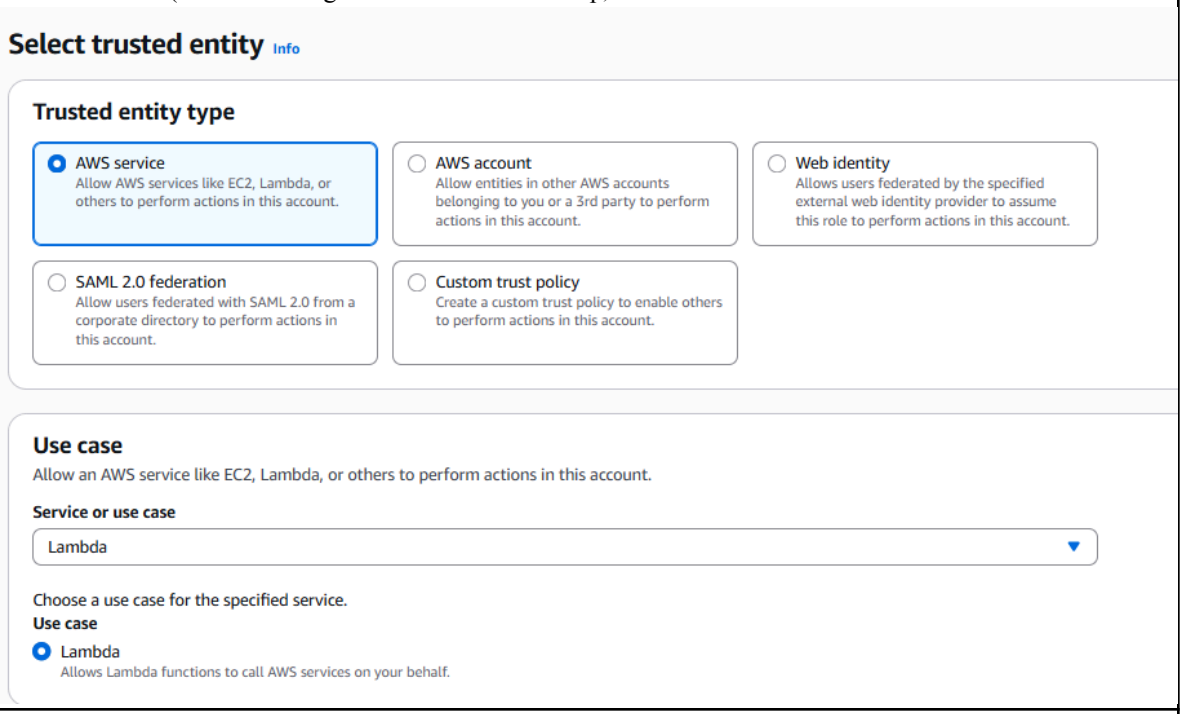
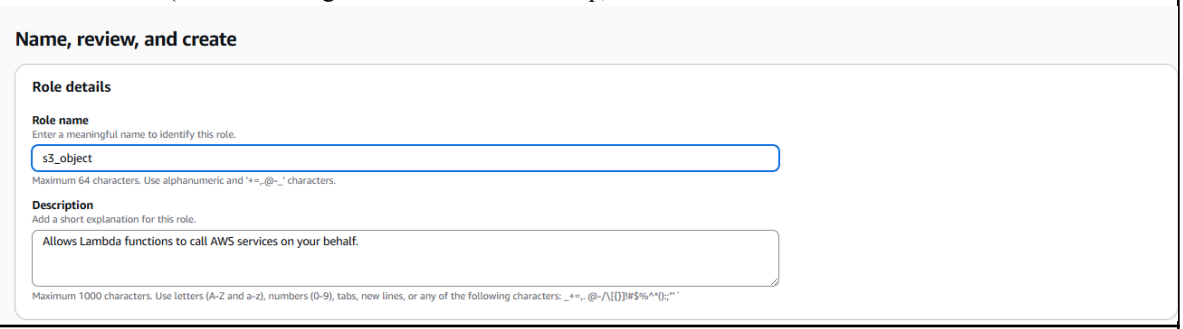
St. Francis Institute of Technology
Borivali (West), Mumbai-400103
Department of Information Technology
ADL Practical Exam

Name: Rishabh Ajay Tripathi	Date:25/10/2025
Class:TEITB	Exam seat no:
PID: 231114	Time: 11:40
Roll No:46	No. of Pages:
Duration: One Hour	

Sr No	**Problem Statement (Type here):** To create an AWS Lambda function to log "an object has been added" when adding the object to s3 bucket
1.	Step 1 (creation/configuration/initial step(s)): (write step clearly) Here, we created a role with use case Screenshot 1: (full ss with login details and time stamp): 
2.	Step 2 (internal step 1): (write step clearly) Here, the name of the role and the description was verified Screenshot 2: (full ss with login details and time stamp): 
3.	Step 3 (internal step 2): (write step clearly) The policies for the particular role was added Screenshot 3: (full ss with login details and time stamp):

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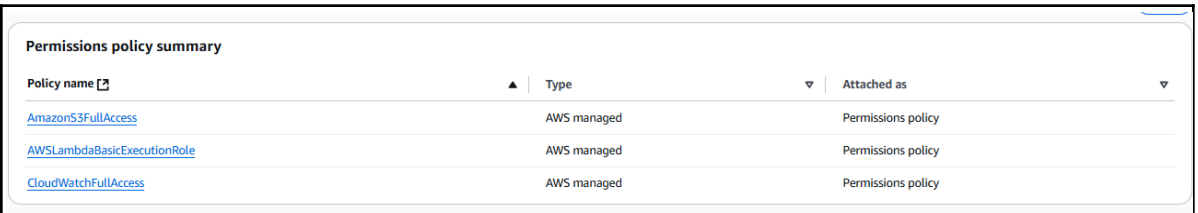
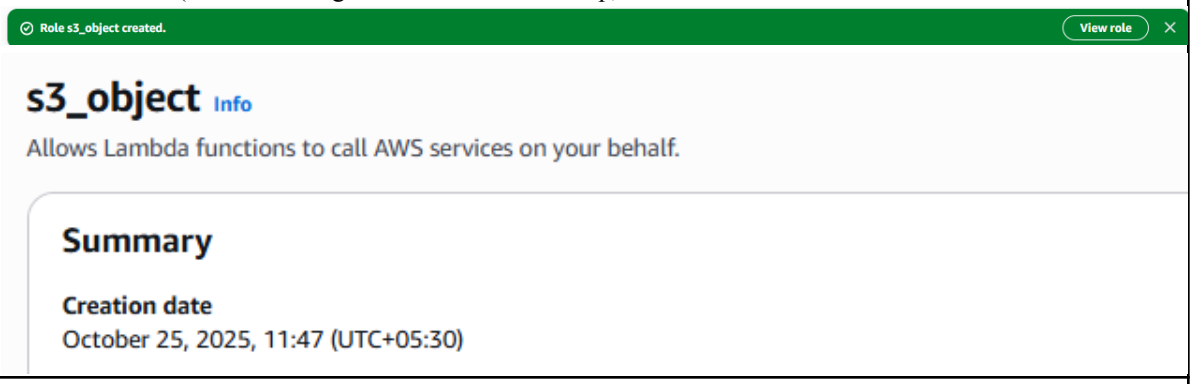
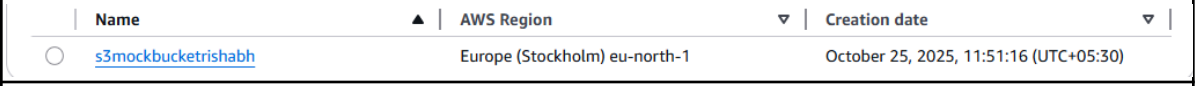
	
4.	Step 4 (internal step 3): (write step clearly) The Role was successfully created Screenshot 4: (full ss with login details and time stamp) 
5.	Step 5 (internal step 4): (write step clearly) S3 bucket created successfully Screenshot 5: (full ss with login details and time stamp) 
6.	Step 6 (internal step 5): (write step clearly) Here, we created a Python 3.13 Lambda function Screenshot 6: (full ss with login details and time stamp)

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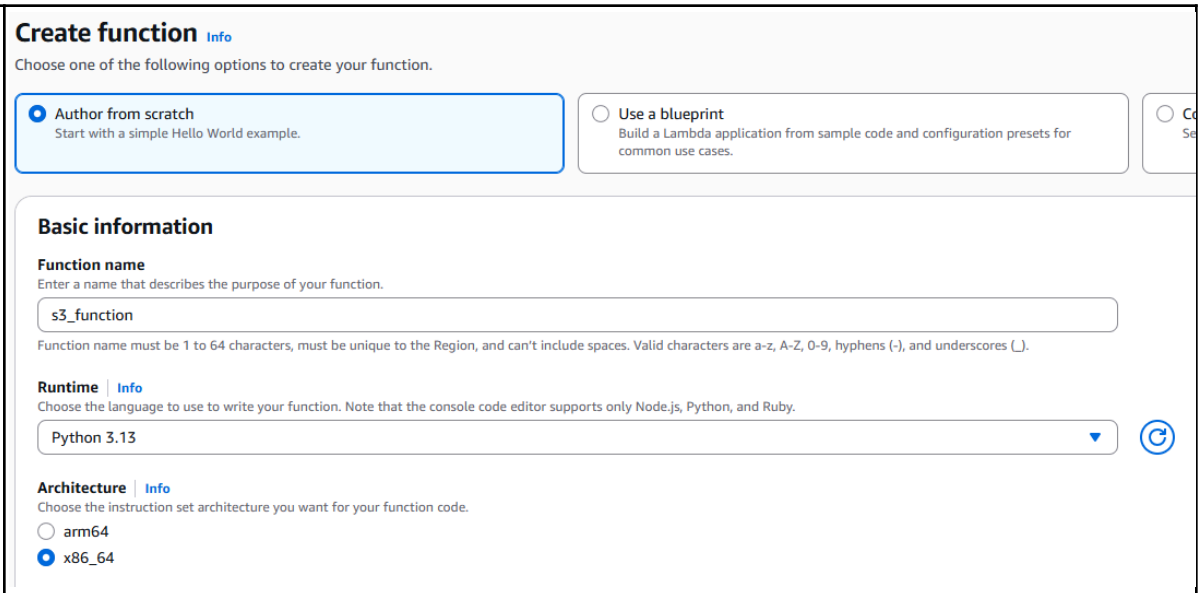
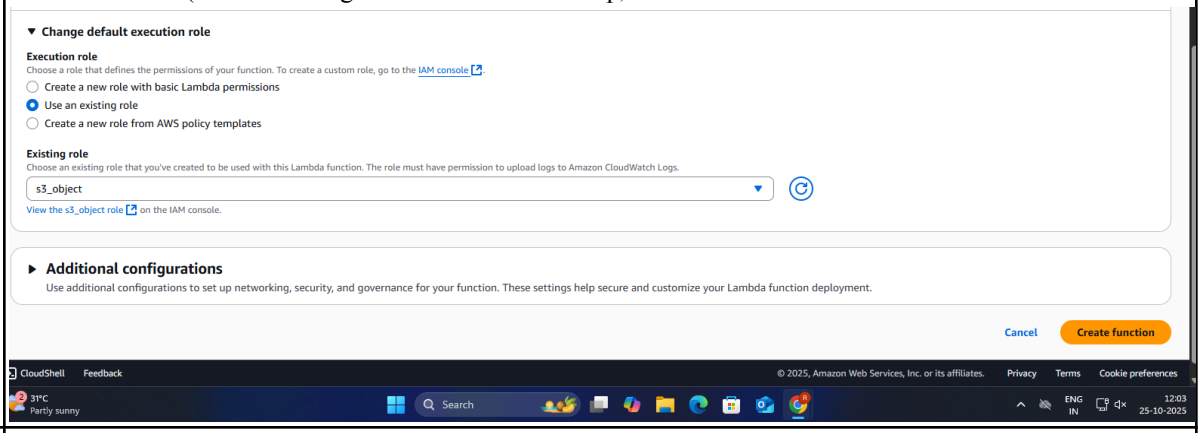


7. Step 7 (internal step 6): (write step clearly)
We added the default execution role to the role that we had created
Screenshot 7: (full ss with login details and time stamp)



8. Step 8 (internal step 7): (write step clearly)
Here, we edited the json code with name, pid and other details and also changed the bucket name
Screenshot 8: (full ss with login details and time stamp)

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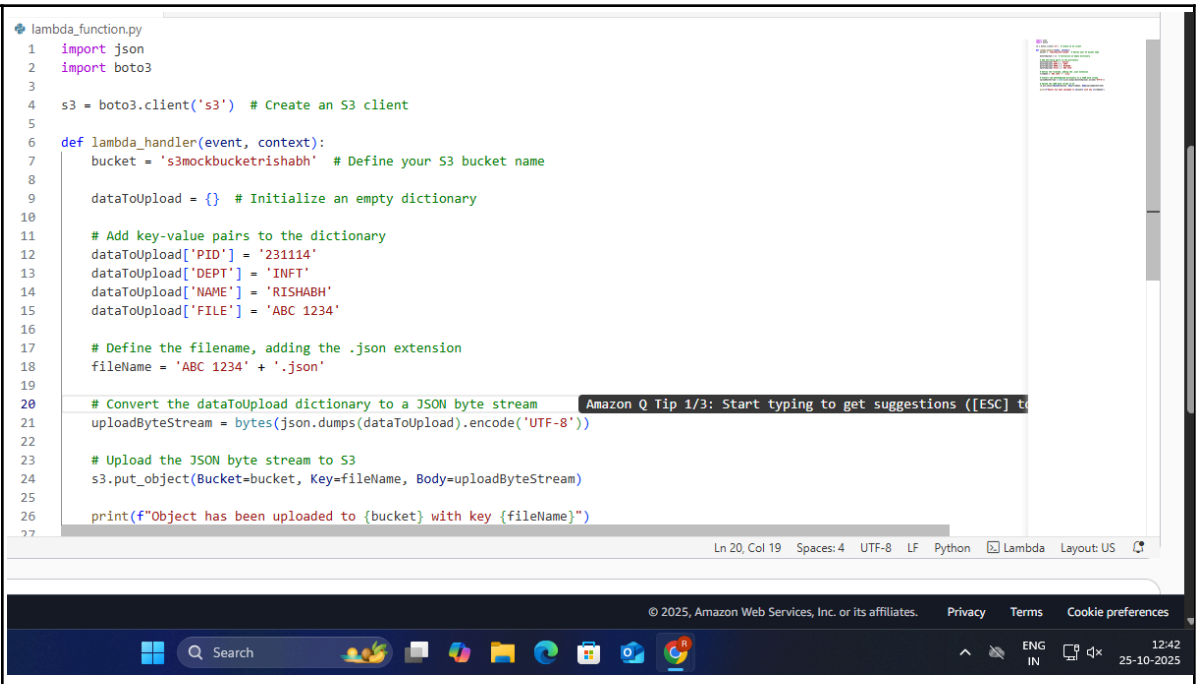


9. Step 9 (internal step 8): (write step clearly)
The test event ran successfully and was seen from this
Screenshot 9: (full ss with login details and time stamp)

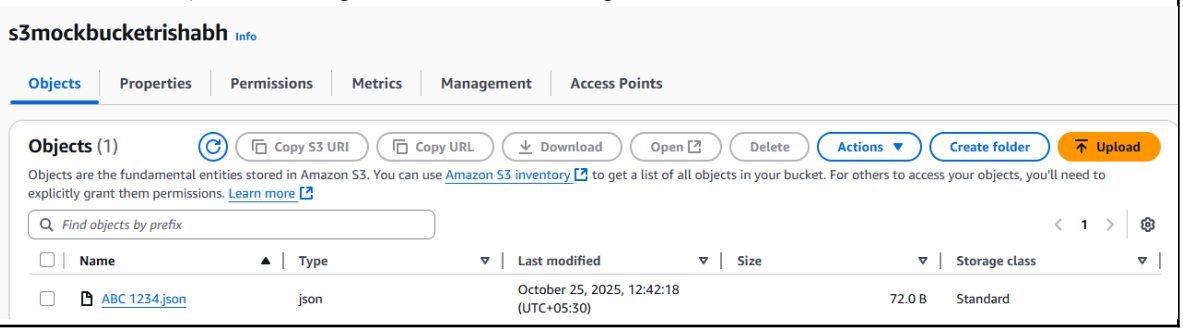
```
Status: Succeeded
Test Event Name: MockTestEvent1

Response:
null

Function Logs:
START RequestId: 8100bfa0-1b64-48fe-ae2b-e9ae1a696a2f Version: $LATEST
Object has been uploaded to s3mockbucketrishabh with key ABC 1234.json
END RequestId: 8100bfa0-1b64-48fe-ae2b-e9ae1a696a2f
REPORT RequestId: 8100bfa0-1b64-48fe-ae2b-e9ae1a696a2f  Duration: 258.64 ms Billed Duration: 259 ms Memory Size: 128 MB Max Memory Used: 92 MB

Request ID: 8100bfa0-1b64-48fe-ae2b-e9ae1a696a2f
```

9. Step 10 (stop/delete step) : (write step clearly)
The object was successfully added to the bucket
Screenshot 10: (full ss with login details and time stamp)



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	Note: Adjust SS to fit in the table row. SS should include username and timestamp. Add rows if needed