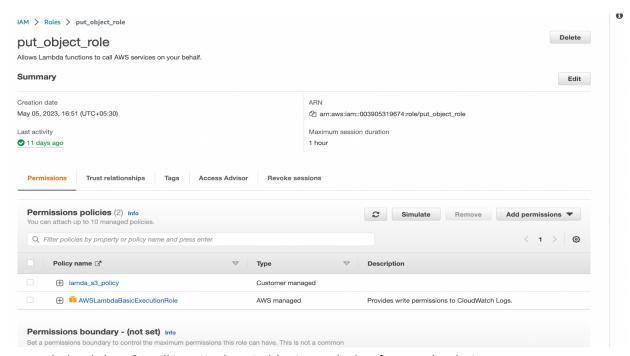
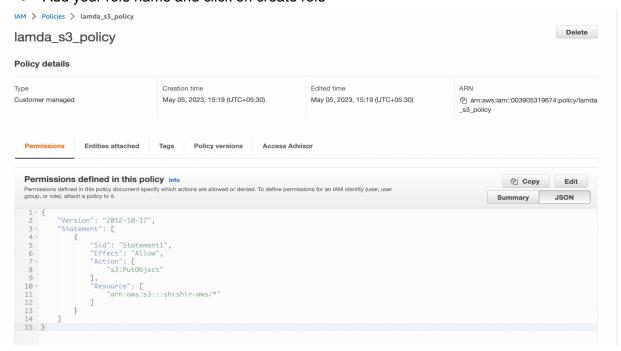
TASK - 1

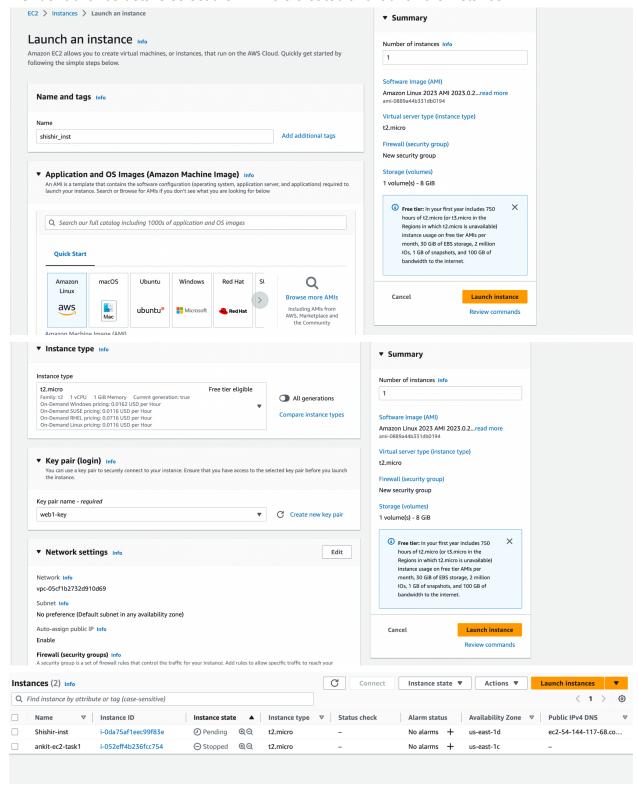
- 1. Create an IAM role with S3 full access.
- Search IAM in AWS Console.
- Under the Access Management section click on the Roles section.
- Click on Create Role and select AWS Service and EC2.



- In lambda_s3_policy, attach put object permission for your bucket.
- Add your role name and click on create role



- 2. Create an EC2 instance with the above role.
- Search EC2 in AWS Console and click on Launch Instance.
- Give the name of your instance and select the below configuration.
- Under advance details select the IAM role created and launch the instance



- 3. Create a bucket from AWS CLI
- Open your terminal and type aws configure.
- Type your access key ID and password and type your region name.
- Type the below command and mention your unique bucket name and your region.

CLI COMMAND: aws s3api create-bucket -bucket shishir-aws -region us-east-1

