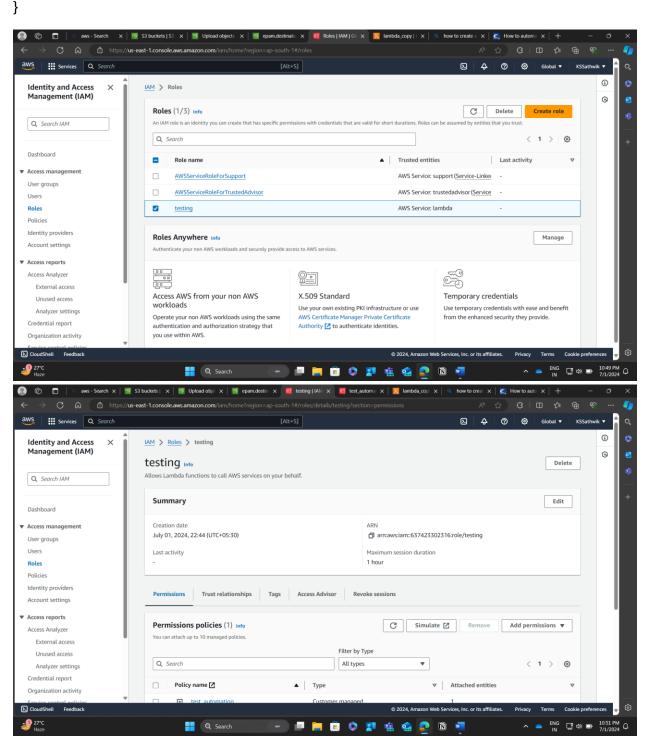


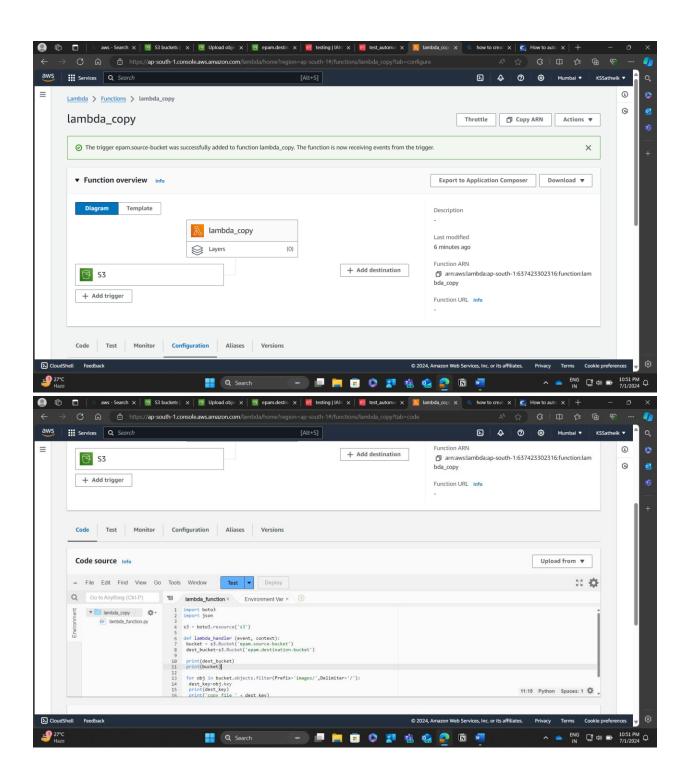
```
{
 "Version": "2012-10-17",
 "Statement": [
   {
     "Sid": "VisualEditor0",
     "Effect": "Allow",
     "Action": [
       "s3:GetObject",
       "s3:DeleteObject"
     ],
     "Resource": "arn:aws:s3:::epam.source-bucket/images/*"
   },
     "Sid": "VisualEditor1",
     "Effect": "Allow",
     "Action": "s3:ListBucket",
     "Resource": [
       "arn:aws:s3:::epam.source-bucket",
       "arn:aws:s3:::epam.source-bucket/images/*"
     ]
   },
     "Sid": "VisualEditor2",
     "Effect": "Allow",
     "Action": "s3:PutObject",
     "Resource": "arn:aws:s3:::epam.destination-bucket/images/*"
```

}

ı

]





```
import boto3
import json
s3 = boto3.resource('s3')
def lambda_handler (event, context):
bucket = s3.Bucket('epam.source-bucket')
dest_bucket=s3.Bucket('epam.destination-bucket')
print(dest_bucket)
print(bucket)
for obj in bucket.objects.filter(Prefix='images/',Delimiter='/'):
dest_key=obj.key
print(dest_key)
print('copy file ' + dest_key)
 s3.Object(dest_bucket.name, dest_key).copy_from(CopySource= {'Bucket':
obj.bucket_name, 'Key': obj.key})
print('delete file from source bucket ' + dest_key)
s3.Object(bucket.name, obj.key).delete()
```

