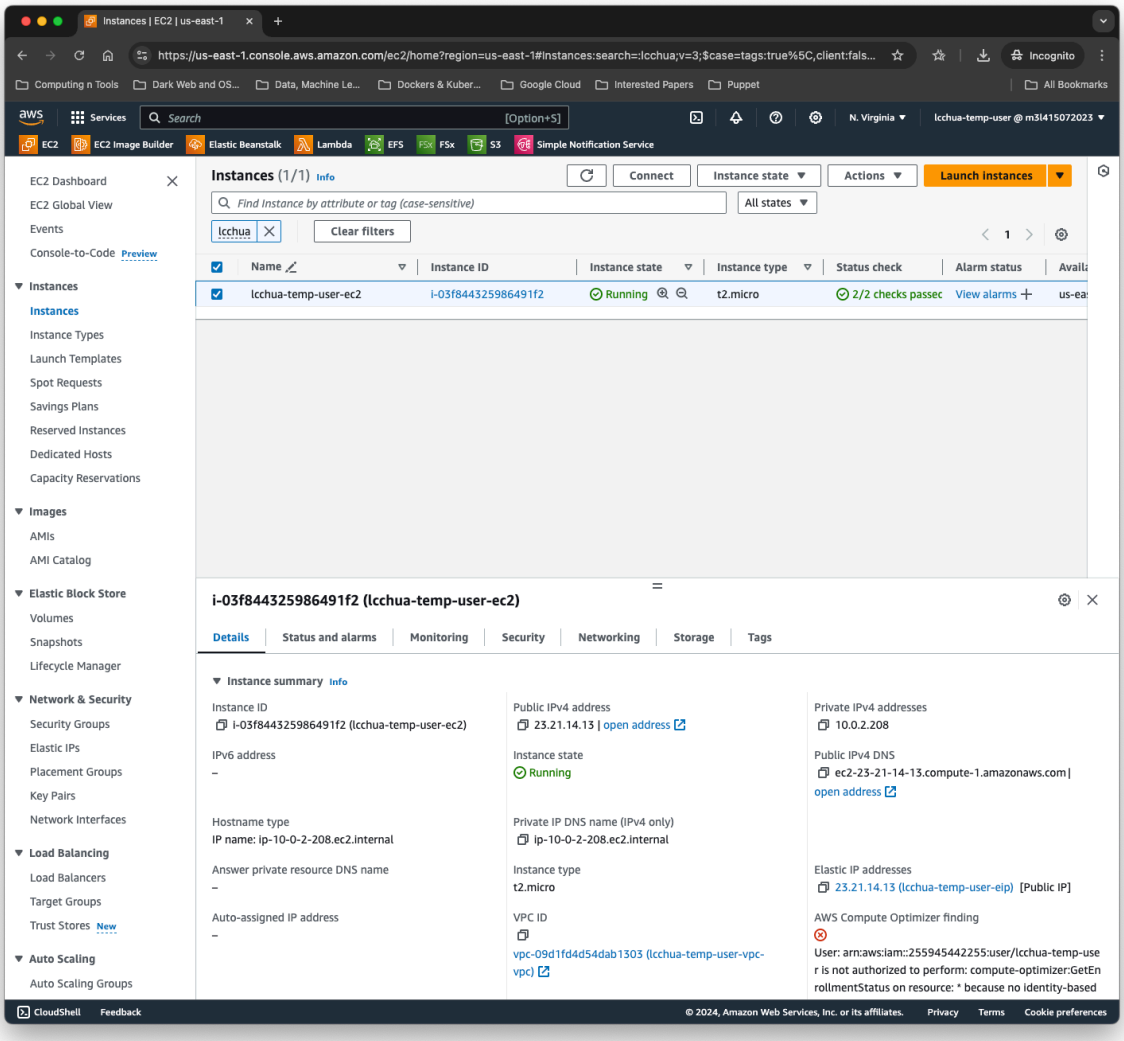
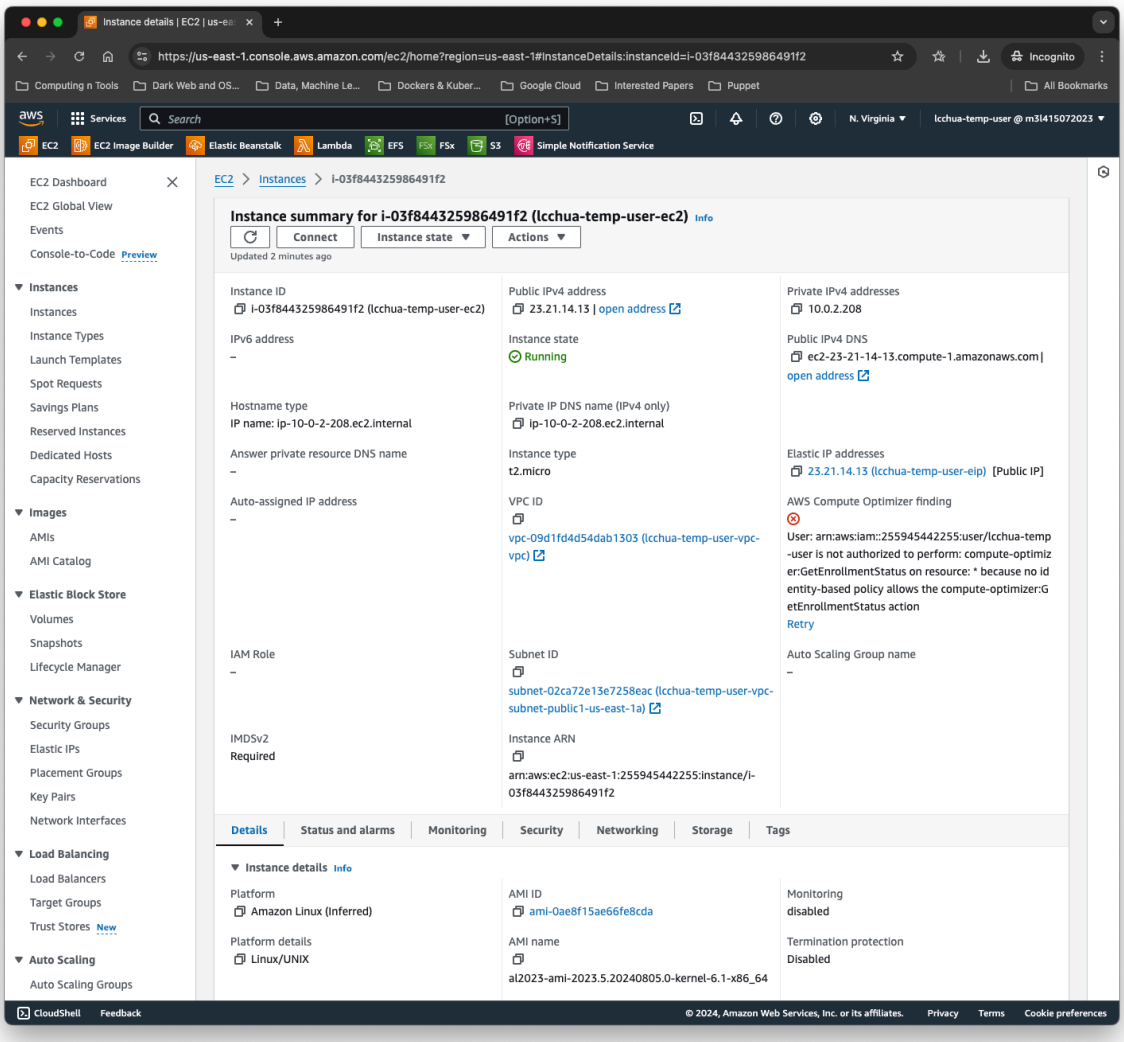
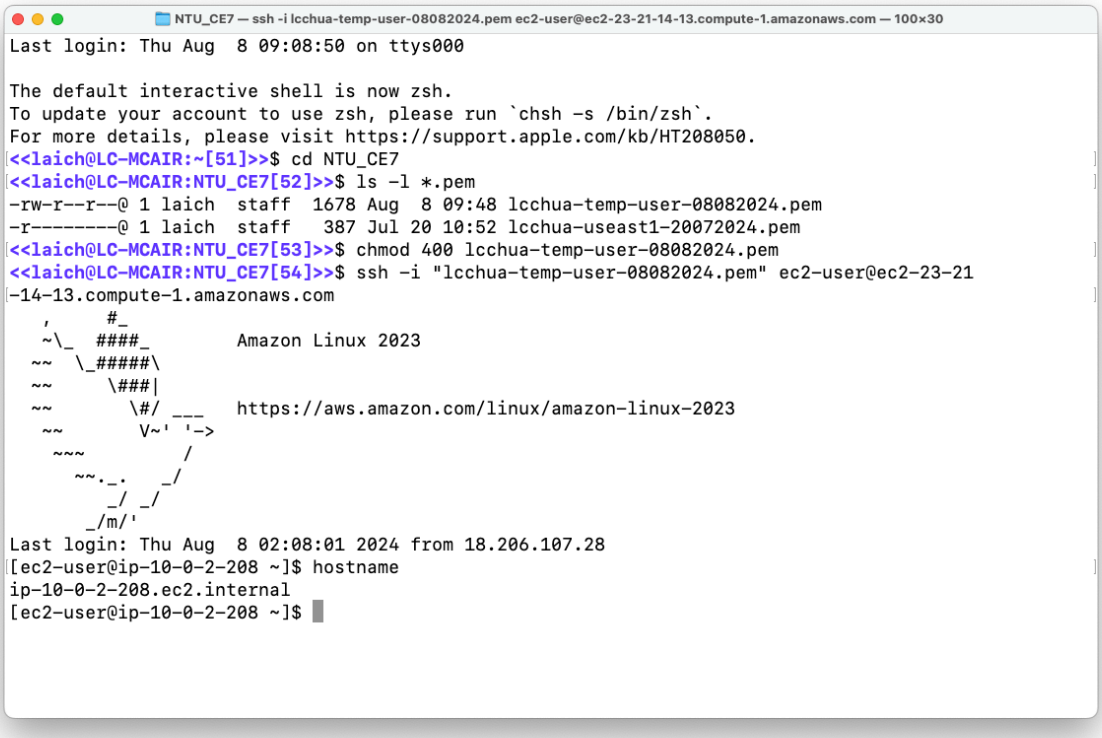
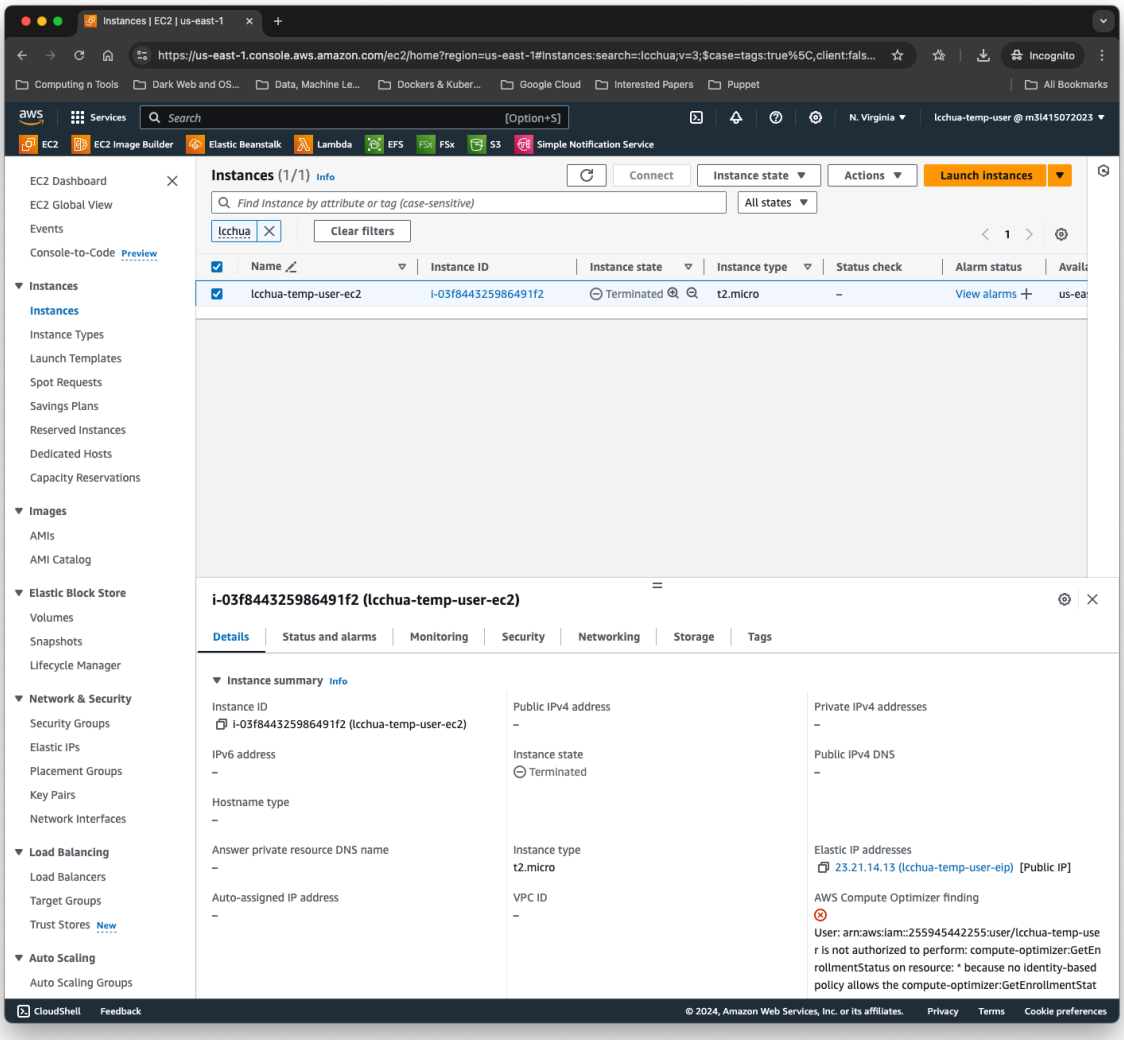
EC2 Instances

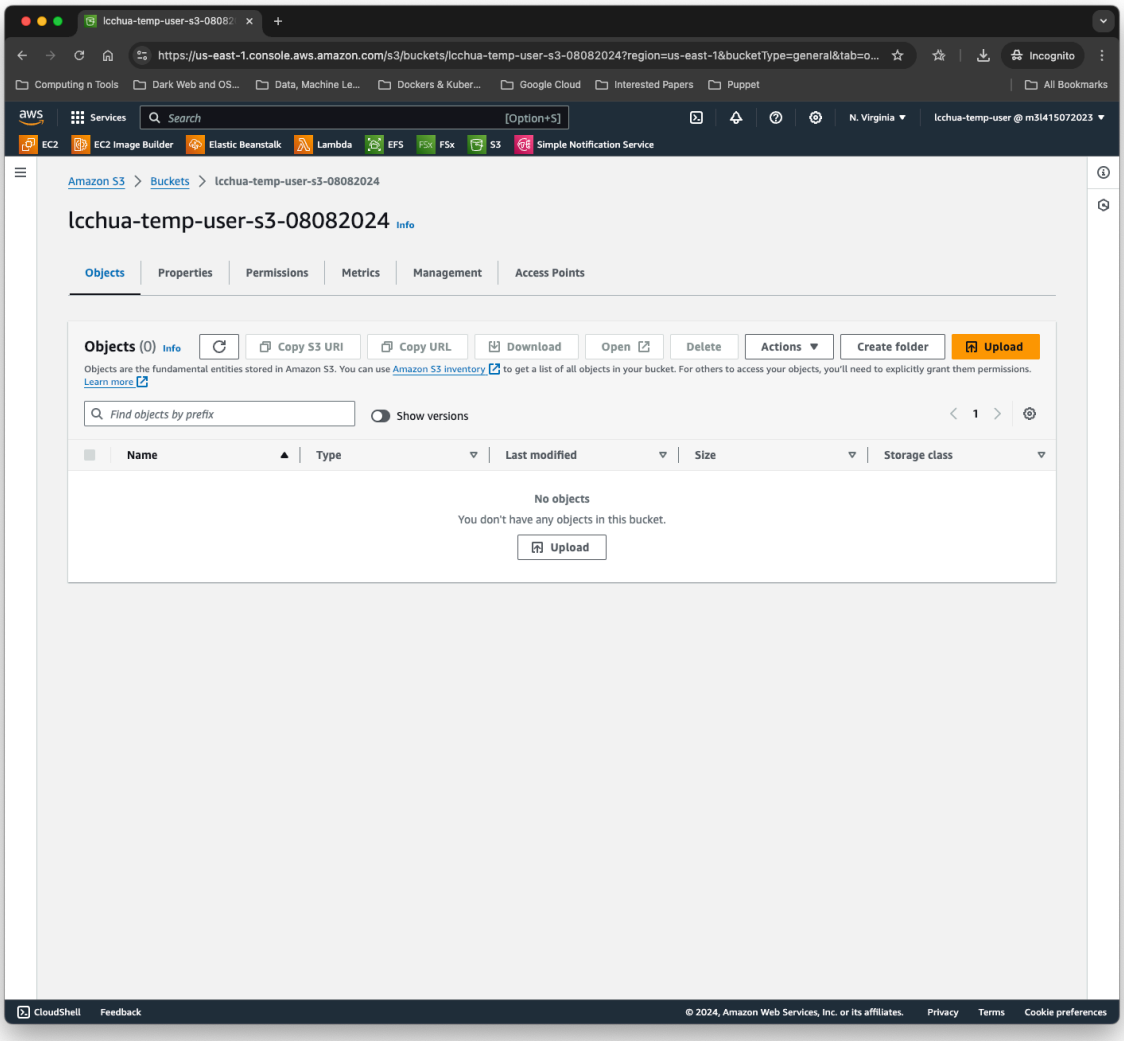


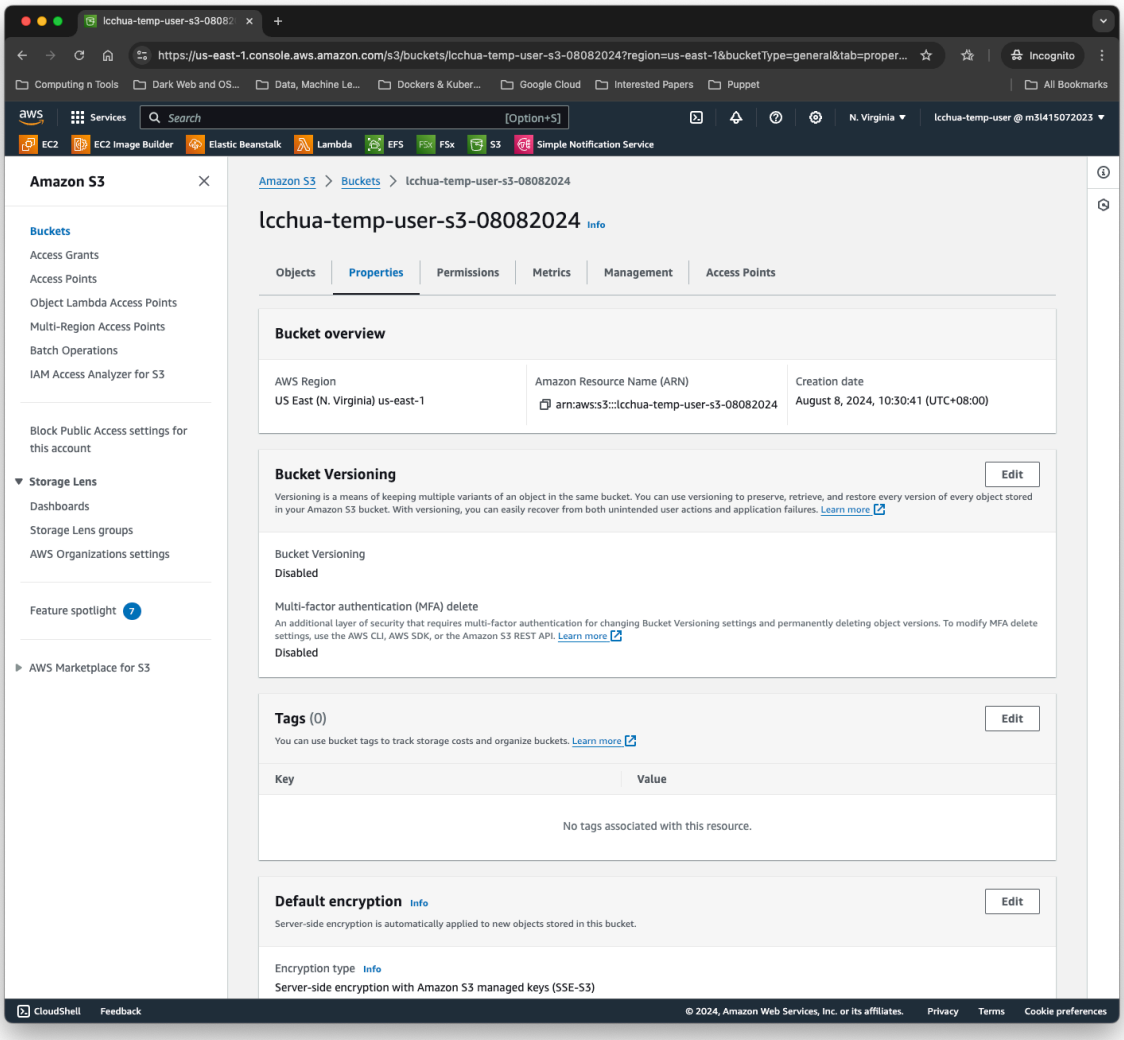

Instance details | EC2 | us-ea
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#InstanceDetails:instanceId=i-03f844325986491f2
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
EC2 Dashboard
EC2 Global View
Events
Console-to-Code Preview
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores New
Auto Scaling
Auto Scaling Groups
EC2 > Instances > i-03f844325986491f2
Instance summary for i-03f844325986491f2 (lcchua-temp-user-ec2) Info
Connect
Instance state
Actions
Updated 2 minutes ago
Instance ID
i-03f844325986491f2 (lcchua-temp-user-ec2)
IPv6 address
–
Hostname type
IP name: ip-10-0-2-208.ec2.internal
Answer private resource DNS name
–
Auto-assigned IP address
–
IAM Role
–
IMDSv2
Required
Public IPv4 address
23.21.14.13 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-10-0-2-208.ec2.internal
Instance type
t2.micro
VPC ID
vpc-09d1fd4d54dab1303 (lcchua-temp-user-vpc-vpc)
Subnet ID
subnet-02ca72e13e7258eac (lcchua-temp-user-vpc-subnet-public1-us-east-1a)
Instance ARN
arn:aws:ec2:us-east-1:255945442255:instance/i-03f844325986491f2
Private IPv4 addresses
10.0.2.208
Public IPv4 DNS
ec2-23-21-14-13.compute-1.amazonaws.com | open address
Elastic IP addresses
23.21.14.13 (lcchua-temp-user-eip) [Public IP]
AWS Compute Optimizer finding
User: arn:aws:iam::255945442255:user/lcchua-temp-user is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action
Retry
Auto Scaling Group name
–
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance details Info
Platform
Amazon Linux (Inferred)
Platform details
Linux/UNIX
AMI ID
ami-0ae8f15ae66fe8cda
AMI name
al2023-ami-2023.5.20240805.0-kernel-6.1-x86_64
Monitoring
disabled
Termination protection
Disabled
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

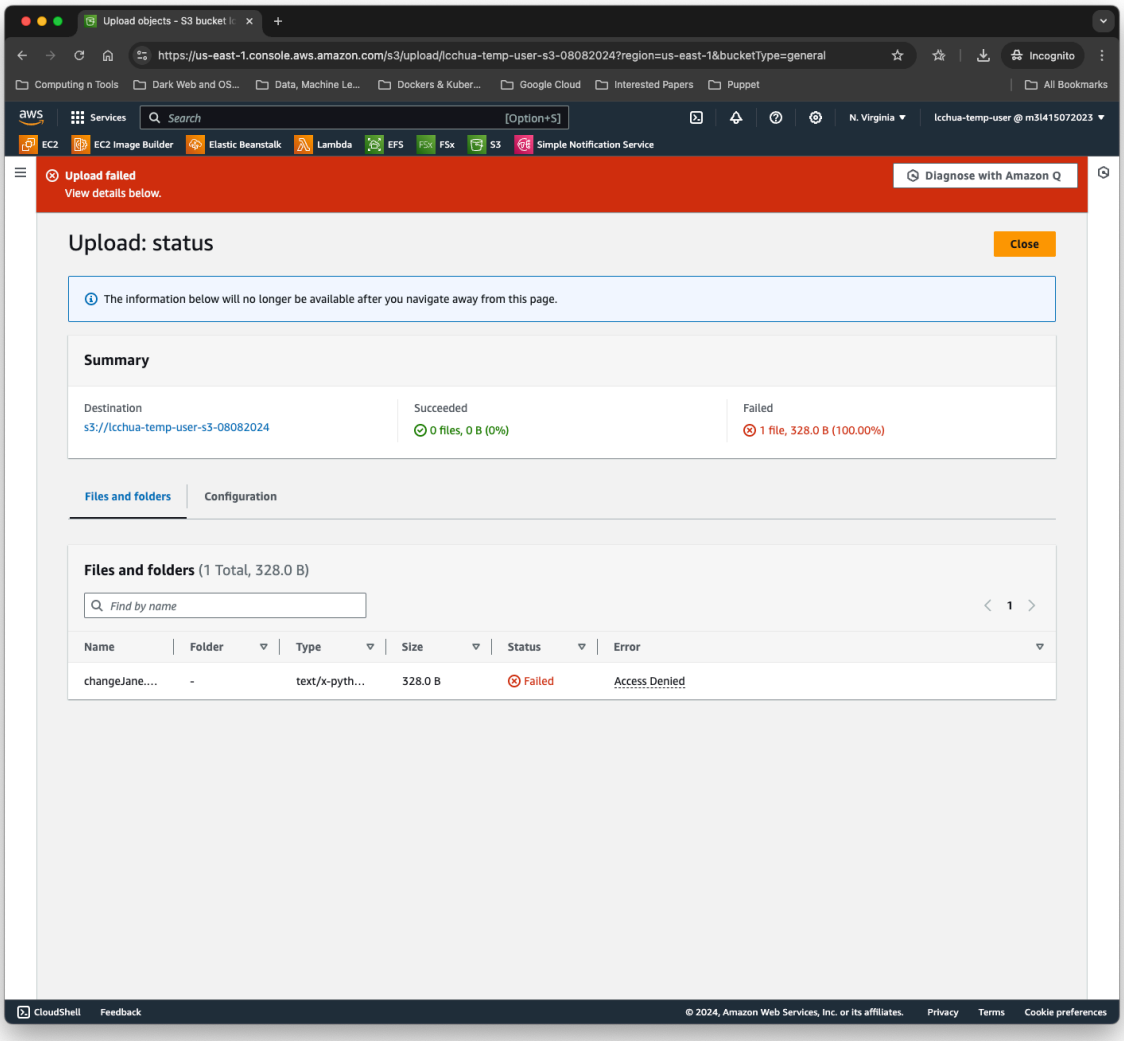

NTU_CE7 — ssh -i lcchua-temp-user-08082024.pem ec2-user@ec2-23-21-14-13.compute-1.amazonaws.com — 100×30
Last login: Thu Aug 8 09:08:50 on ttys000
The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
<<laich@LC-MCAIR:~[51]>>$ cd NTU_CE7
<<laich@LC-MCAIR:NTU_CE7[52]>>$ ls -l *.pem
-rw-r--r--@ 1 laich staff 1678 Aug 8 09:48 lcchua-temp-user-08082024.pem
-r--------@ 1 laich staff   387 Jul 20 10:52 lcchua-useast1-20072024.pem
<<laich@LC-MCAIR:NTU_CE7[53]>>$ chmod 400 lcchua-temp-user-08082024.pem
<<laich@LC-MCAIR:NTU_CE7[54]>>$ ssh -i "lcchua-temp-user-08082024.pem" ec2-user@ec2-23-21
-14-13.compute-1.amazonaws.com
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
Last login: Thu Aug 8 02:08:01 2024 from 18.206.107.28
[ec2-user@ip-10-0-2-208 ~]$ hostname
ip-10-0-2-208.ec2.internal
[ec2-user@ip-10-0-2-208 ~]$

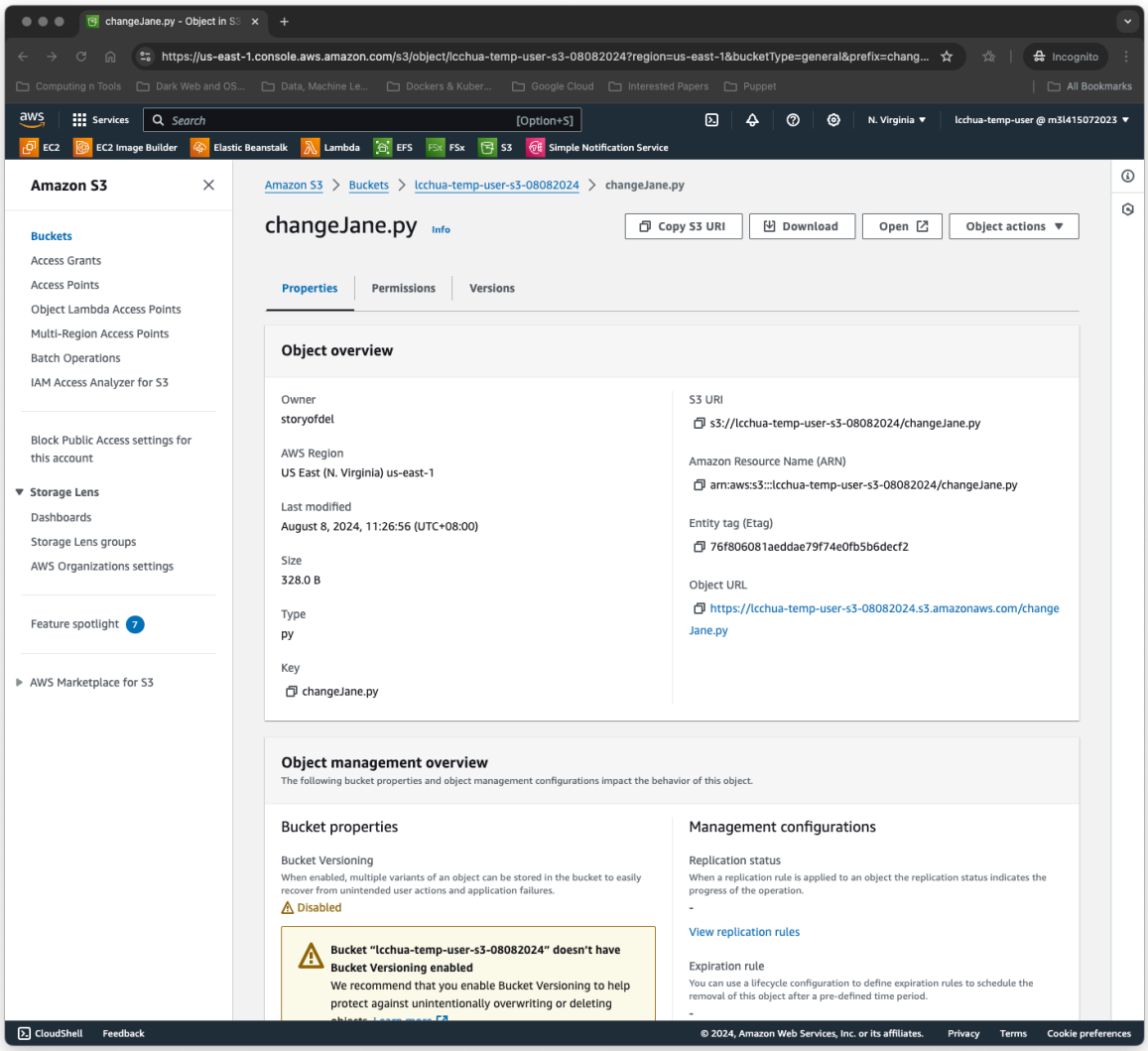

Instances | EC2 | us-east-1
https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:search=:lcchua;v=3;$case=tags:true%5C,client:fals...
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
EC2 Dashboard
EC2 Global View
Events
Console-to-Code Preview
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores New
Auto Scaling
Auto Scaling Groups
Instances (1/1) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
lcchua
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
lcchua-temp-user-ec2
i-03f844325986491f2
Terminated
t2.micro
View alarms
i-03f844325986491f2 (lcchua-temp-user-ec2)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-03f844325986491f2 (lcchua-temp-user-ec2)
Public IPv4 address
Private IPv4 addresses
IPv6 address
Instance state
Terminated
Public IPv4 DNS
Hostname type
Answer private resource DNS name
Instance type
t2.micro
Elastic IP addresses
23.21.14.13 (lcchua-temp-user-eip) [Public IP]
Auto-assigned IP address
VPC ID
AWS Compute Optimizer finding
User: arn:aws:iam::255945442255:user/lcchua-temp-user is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStat
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

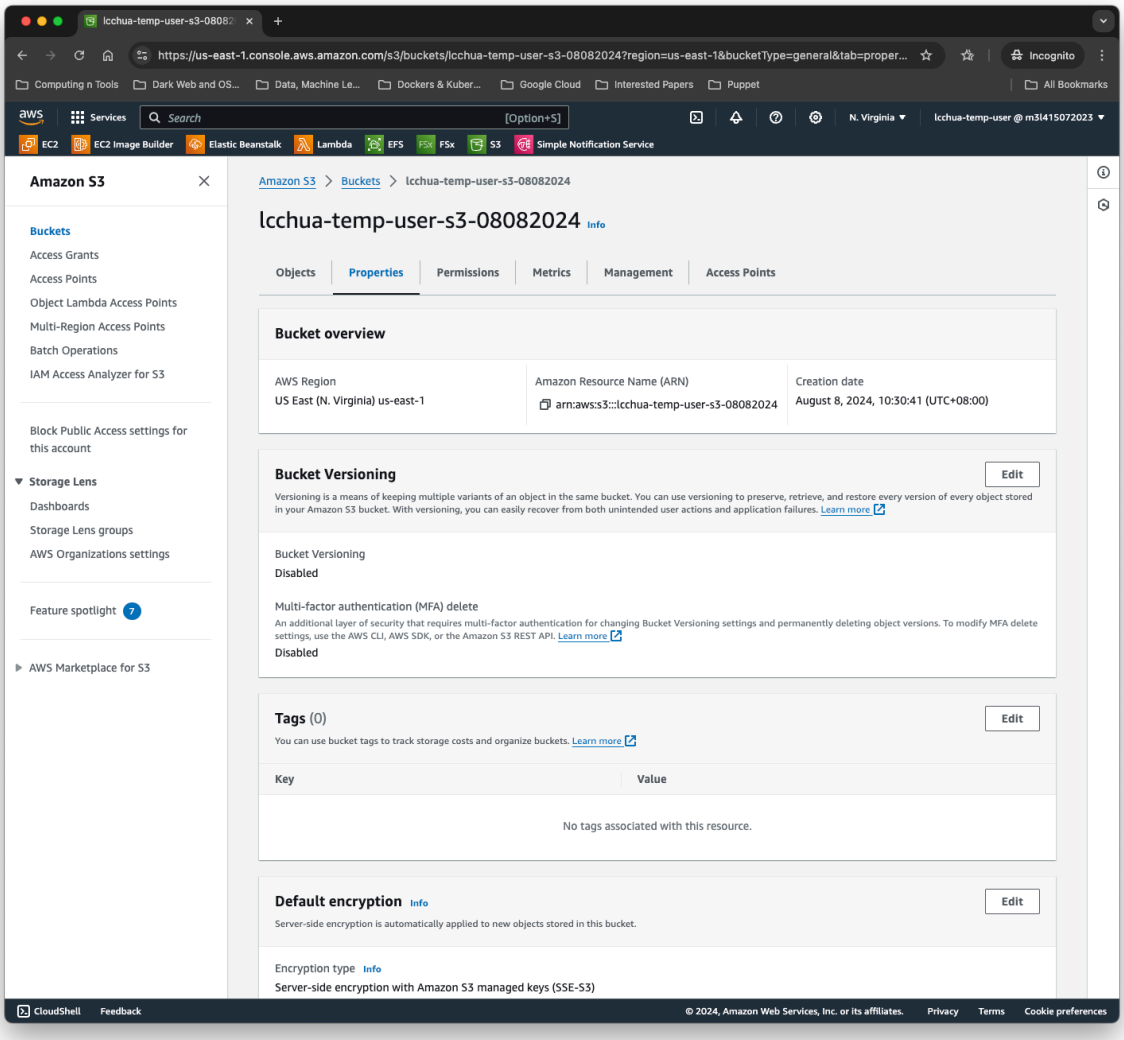
S3 Buckets

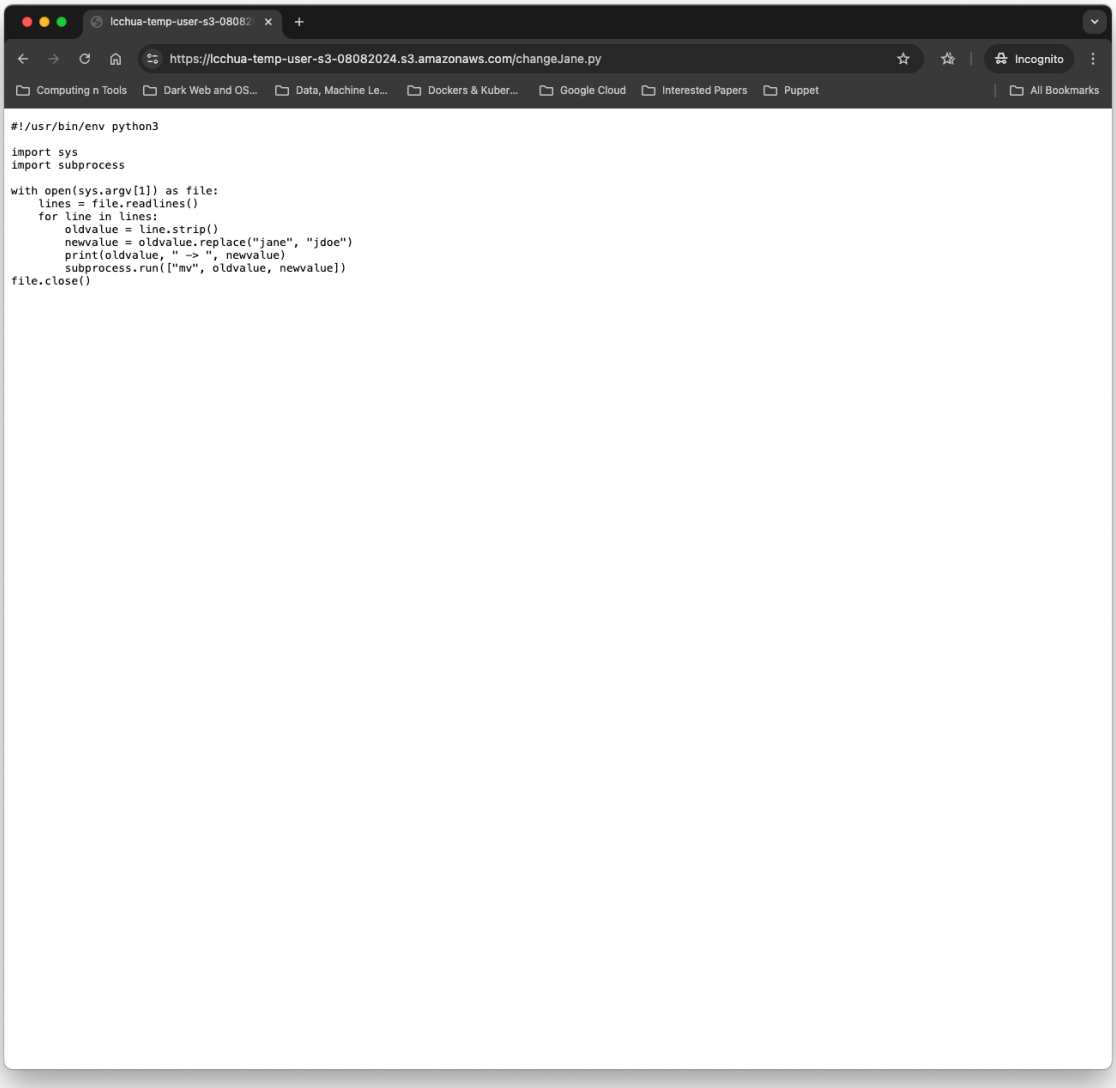

lcchua-temp-user-s3-08082
https://us-east-1.console.aws.amazon.com/s3/buckets/lcchua-temp-user-s3-08082024?region=us-east-1&bucketType=general&tab=o...
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon S3
Buckets
lcchua-temp-user-s3-08082024
lcchua-temp-user-s3-08082024 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (0) Info
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions.
Learn more
Find objects by prefix
Show versions
1
Name
Type
Last modified
Size
Storage class
No objects
You don't have any objects in this bucket.
Upload
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

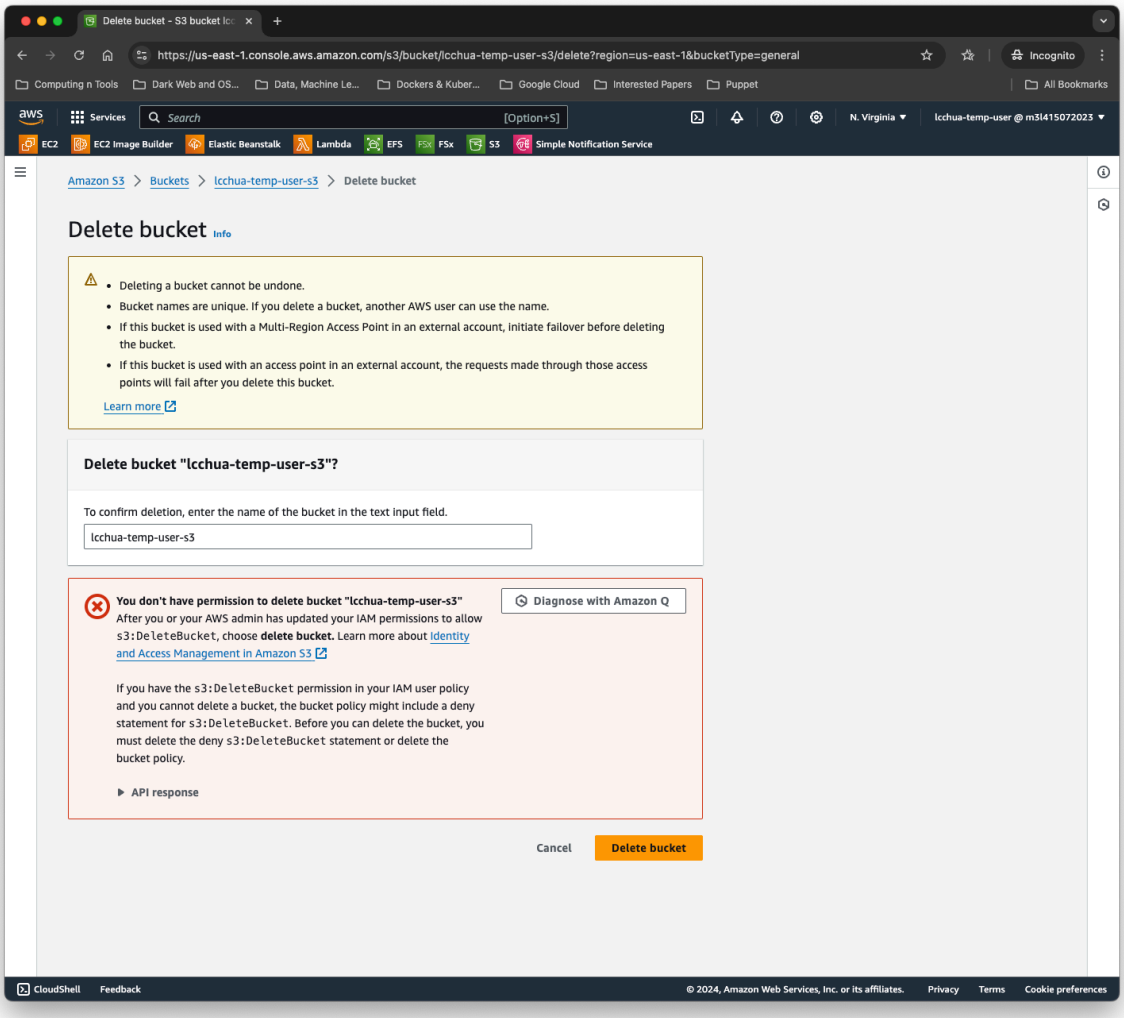

lcchua-temp-user-s3-08082
https://us-east-1.console.aws.amazon.com/s3/buckets/lcchua-temp-user-s3-08082024?region=us-east-1&bucketType=general&tab=proper...
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon S3
Buckets
Access Grants
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
Storage Lens groups
AWS Organizations settings
Feature spotlight
7
AWS Marketplace for S3
Amazon S3 > Buckets > lcchua-temp-user-s3-08082024
lcchua-temp-user-s3-08082024 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Bucket overview
AWS Region
US East (N. Virginia) us-east-1
Amazon Resource Name (ARN)
arn:aws:s3:::lcchua-temp-user-s3-08082024
Creation date
August 8, 2024, 10:30:41 (UTC+08:00)
Bucket Versioning
Edit
Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more
Bucket Versioning
Disabled
Multi-factor authentication (MFA) delete
An additional layer of security that requires multi-factor authentication for changing Bucket Versioning settings and permanently deleting object versions. To modify MFA delete settings, use the AWS CLI, AWS SDK, or the Amazon S3 REST API. Learn more
Disabled
Tags (0)
Edit
You can use bucket tags to track storage costs and organize buckets. Learn more
Key
Value
No tags associated with this resource.
Default encryption Info
Edit
Server-side encryption is automatically applied to new objects stored in this bucket.
Encryption type Info
Server-side encryption with Amazon S3 managed keys (SSE-S3)
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


Upload objects - S3 bucket lc
https://us-east-1.console.aws.amazon.com/s3/upload/lcchua-temp-user-s3-08082024?region=us-east-1&bucketType=general
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Upload failed
View details below.
Diagnose with Amazon Q
Upload: status
Close
The information below will no longer be available after you navigate away from this page.
Summary
Destination
s3://lcchua-temp-user-s3-08082024
Succeeded
0 files, 0 B (0%)
Failed
1 file, 328.0 B (100.00%)
Files and folders
Configuration
Files and folders (1 Total, 328.0 B)
Find by name
1
Name
Folder
Type
Size
Status
Error
changeJane....
-
text/x-pyth...
328.0 B
Failed
Access Denied
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

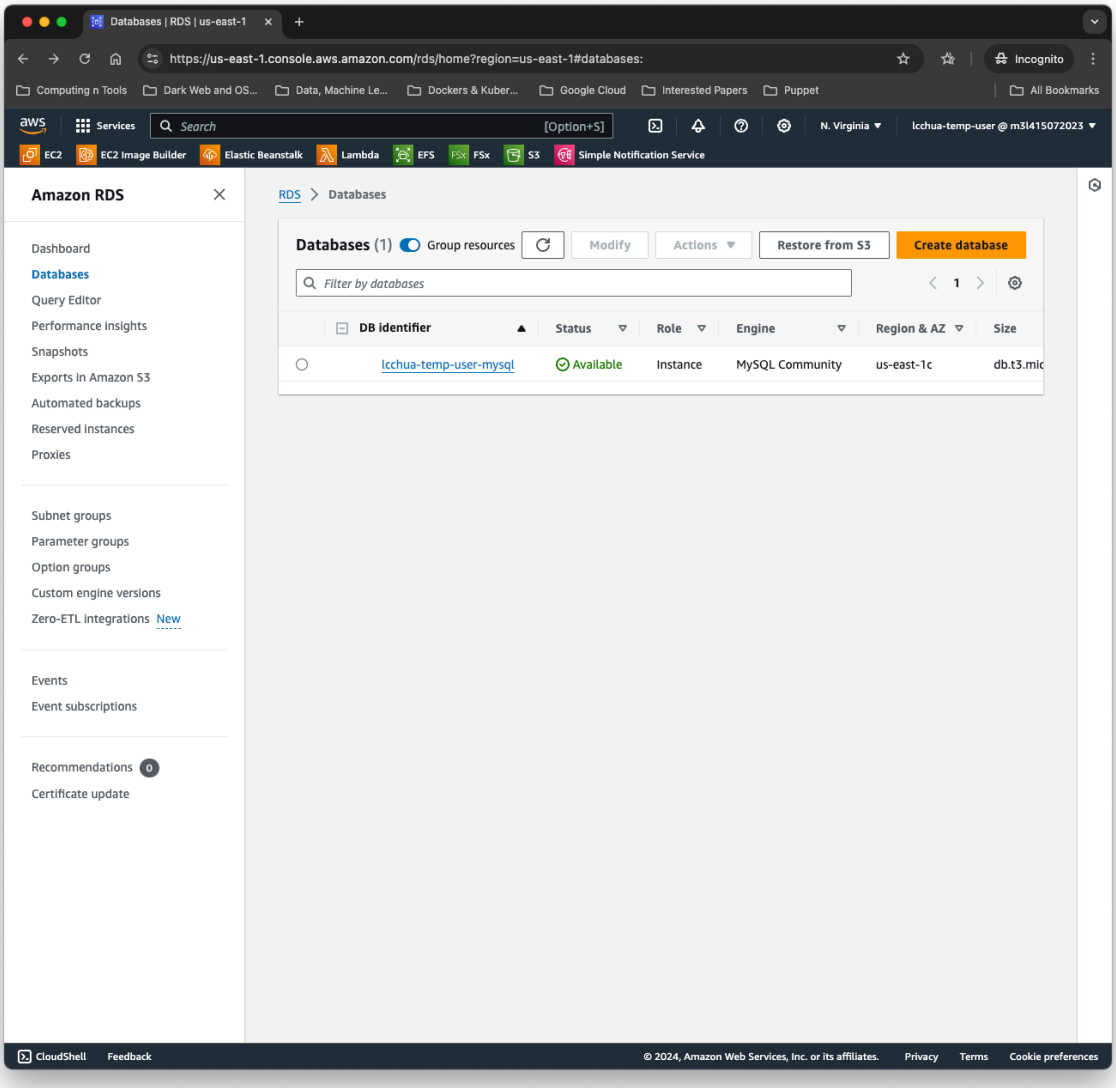

changeJane.py - Object in S3
https://us-east-1.console.aws.amazon.com/s3/object/lcchua-temp-user-s3-08082024?region=us-east-1&bucketType=general&prefix=chang...
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l41507023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon S3
Buckets
Access Grants
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
Storage Lens groups
AWS Organizations settings
Feature spotlight
7
AWS Marketplace for S3
Amazon S3 > Buckets > lcchua-temp-user-s3-08082024 > changeJane.py
changeJane.py
Info
Copy S3 URI
Download
Open
Object actions
Properties
Permissions
Versions
Object overview
Owner
storyofdel
AWS Region
US East (N. Virginia) us-east-1
Last modified
August 8, 2024, 11:26:56 (UTC+08:00)
Size
328.0 B
Type
py
Key
changeJane.py
S3 URI
s3://lcchua-temp-user-s3-08082024/changeJane.py
Amazon Resource Name (ARN)
arn:aws:s3:::lcchua-temp-user-s3-08082024/changeJane.py
Entity tag (Etag)
76f806081aeddae79f74e0fb5b6decf2
Object URL
https://lcchua-temp-user-s3-08082024.s3.amazonaws.com/changeJane.py
Object management overview
The following bucket properties and object management configurations impact the behavior of this object.
Bucket properties
Bucket Versioning
When enabled, multiple variants of an object can be stored in the bucket to easily recover from unintended user actions and application failures.
Disabled
Bucket "lcchua-temp-user-s3-08082024" doesn't have Bucket Versioning enabled
We recommend that you enable Bucket Versioning to help protect against unintentionally overwriting or deleting
Management configurations
Replication status
When a replication rule is applied to an object the replication status indicates the progress of the operation.
-
View replication rules
Expiration rule
You can use a lifecycle configuration to define expiration rules to schedule the removal of this object after a pre-defined time period.
-
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

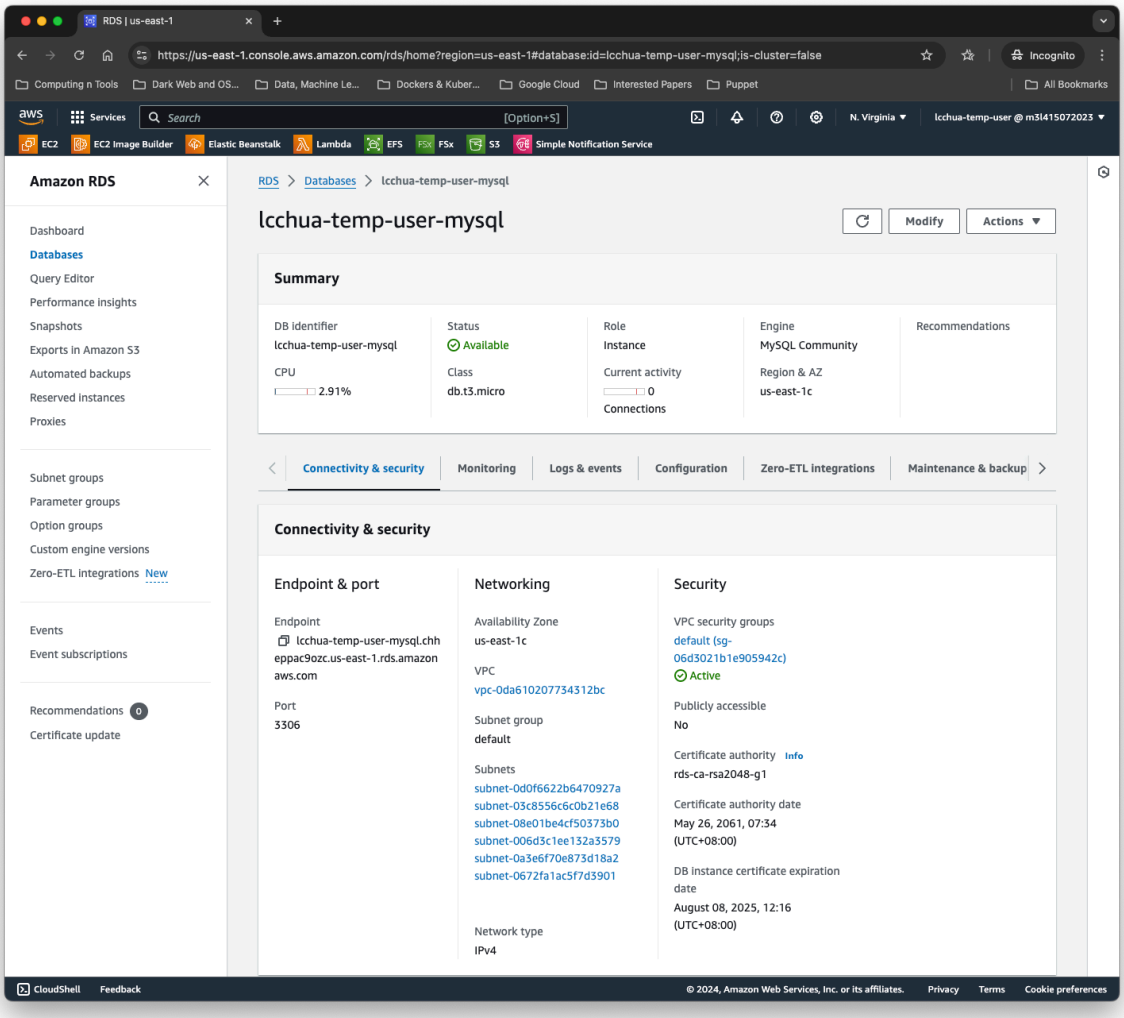

lcchua-temp-user-s3-08082
https://us-east-1.console.aws.amazon.com/s3/buckets/lcchua-temp-user-s3-08082024?region=us-east-1&bucketType=general&tab=proper...
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon S3
Buckets
Access Grants
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
Storage Lens groups
AWS Organizations settings
Feature spotlight
7
AWS Marketplace for S3
Amazon S3 > Buckets > lcchua-temp-user-s3-08082024
lcchua-temp-user-s3-08082024 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Bucket overview
AWS Region
US East (N. Virginia) us-east-1
Amazon Resource Name (ARN)
arn:aws:s3:::lcchua-temp-user-s3-08082024
Creation date
August 8, 2024, 10:30:41 (UTC+08:00)
Bucket Versioning
Edit
Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more
Bucket Versioning
Disabled
Multi-factor authentication (MFA) delete
An additional layer of security that requires multi-factor authentication for changing Bucket Versioning settings and permanently deleting object versions. To modify MFA delete settings, use the AWS CLI, AWS SDK, or the Amazon S3 REST API. Learn more
Disabled
Tags (0)
Edit
You can use bucket tags to track storage costs and organize buckets. Learn more
Key
Value
No tags associated with this resource.
Default encryption Info
Edit
Server-side encryption is automatically applied to new objects stored in this bucket.
Encryption type Info
Server-side encryption with Amazon S3 managed keys (SSE-S3)
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

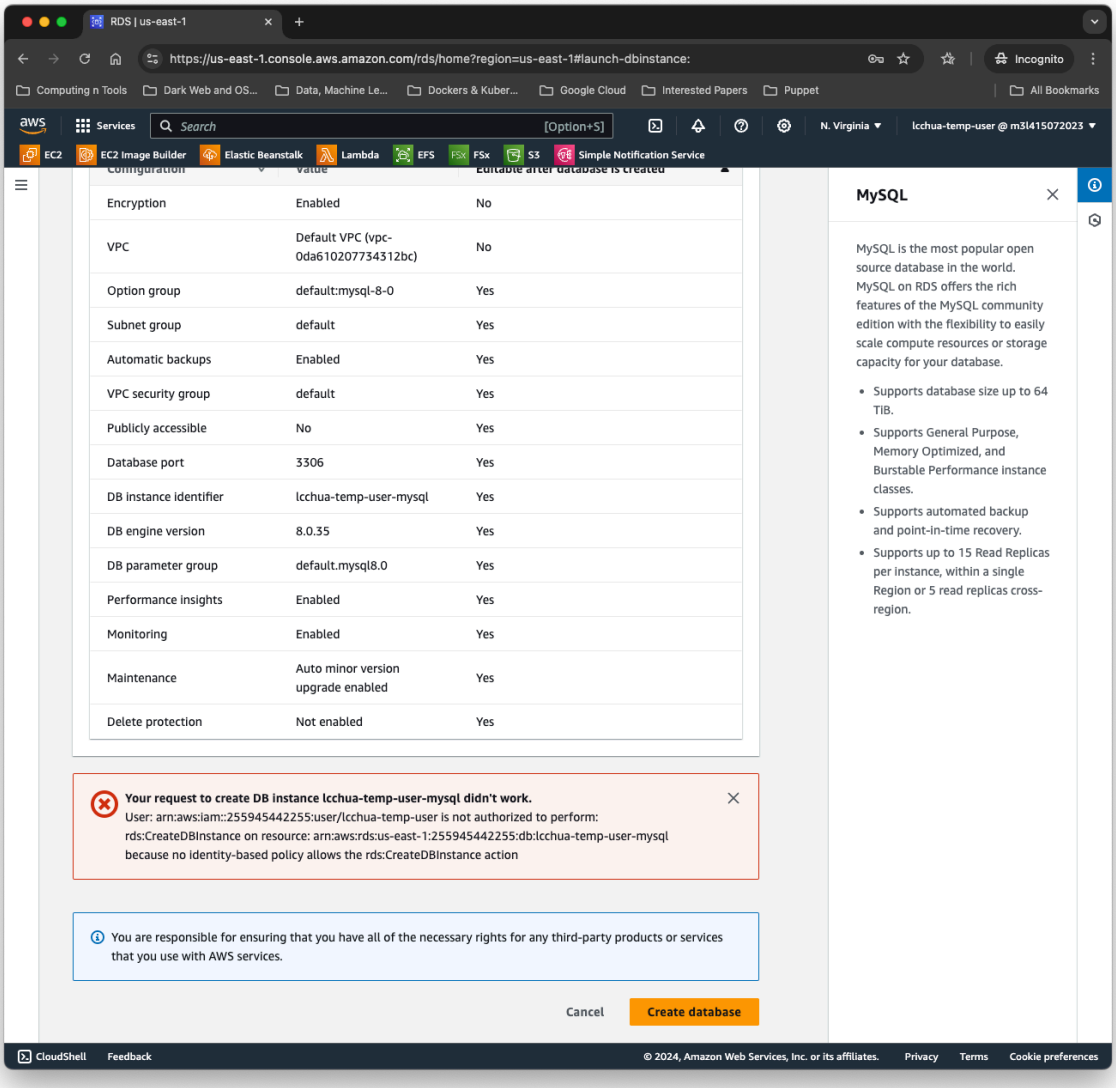

lcchua-temp-user-s3-08082
https://lcchua-temp-user-s3-08082024.s3.amazonaws.com/changeJane.py
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
#!/usr/bin/env python3
import sys
import subprocess
with open(sys.argv[1]) as file:
lines = file.readlines()
for line in lines:
oldvalue = line.strip()
newvalue = oldvalue.replace("jane", "jdoe")
print(oldvalue, " -> ", newvalue)
subprocess.run(["mv", oldvalue, newvalue])
file.close()


Delete bucket - S3 bucket lcc
https://us-east-1.console.aws.amazon.com/s3/bucket/lcchua-temp-user-s3/delete?region=us-east-1&bucketType=general
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon S3 > Buckets > lcchua-temp-user-s3 > Delete bucket
Delete bucket Info
Deleting a bucket cannot be undone.
Bucket names are unique. If you delete a bucket, another AWS user can use the name.
If this bucket is used with a Multi-Region Access Point in an external account, initiate failover before deleting the bucket.
If this bucket is used with an access point in an external account, the requests made through those access points will fail after you delete this bucket.
Learn more
Delete bucket "lcchua-temp-user-s3"?
To confirm deletion, enter the name of the bucket in the text input field.
lcchua-temp-user-s3
You don't have permission to delete bucket "lcchua-temp-user-s3"
After you or your AWS admin has updated your IAM permissions to allow s3:DeleteBucket, choose delete bucket. Learn more about Identity and Access Management in Amazon S3
Diagnose with Amazon Q
If you have the s3:DeleteBucket permission in your IAM user policy and you cannot delete a bucket, the bucket policy might include a deny statement for s3:DeleteBucket. Before you can delete the bucket, you must delete the deny s3:DeleteBucket statement or delete the bucket policy.
API response
Cancel
Delete bucket
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

RDS MySQL


Databases | RDS | us-east-1
https://us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon RDS
Dashboard
Databases
Query Editor
Performance insights
Snapshots
Exports in Amazon S3
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom engine versions
Zero-ETL integrations New
Events
Event subscriptions
Recommendations 0
Certificate update
RDS > Databases
Databases (1)
Group resources
Modify
Actions
Restore from S3
Create database
Filter by databases
1
DB identifier
Status
Role
Engine
Region & AZ
Size
lcchua-temp-user-mysql
Available
Instance
MySQL Community
us-east-1c
db.t3.mic
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


RDS | us-east-1
https://us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#database:id=lcchua-temp-user-mysql;is-cluster=false
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Amazon RDS
Dashboard
Databases
Query Editor
Performance insights
Snapshots
Exports in Amazon S3
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom engine versions
Zero-ETL integrations New
Events
Event subscriptions
Recommendations 0
Certificate update
RDS > Databases > lcchua-temp-user-mysql
lcchua-temp-user-mysql
Modify
Actions
Summary
DB identifier
lcchua-temp-user-mysql
Status
Available
Role
Instance
Engine
MySQL Community
Recommendations
CPU
2.91%
Class
db.t3.micro
Current activity
0
Connections
Region & AZ
us-east-1c
Connectivity & security
Monitoring
Logs & events
Configuration
Zero-ETL integrations
Maintenance & backup
Connectivity & security
Endpoint & port
Endpoint
lcchua-temp-user-mysql.chheppac9ozc.us-east-1.rds.amazonaws.com
Port
3306
Networking
Availability Zone
us-east-1c
VPC
vpc-0da610207734312bc
Subnet group
default
Subnets
subnet-0d0f6622b6470927a
subnet-03c8556c6c0b21e68
subnet-08e01be4cf50373b0
subnet-006d3c1ee132a3579
subnet-0a3e6f70e873d18a2
subnet-0672fa1ac5f7d3901
Network type
IPv4
Security
VPC security groups
default (sg-06d3021b1e905942c)
Active
Publicly accessible
No
Certificate authority Info
rds-ca-rsa2048-g1
Certificate authority date
May 26, 2061, 07:34 (UTC+08:00)
DB instance certificate expiration date
August 08, 2025, 12:16 (UTC+08:00)
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


RDS | us-east-1
https://us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance:
Incognito
Computing n Tools
Dark Web and OS...
Data, Machine Le...
Dockers & Kuber...
Google Cloud
Interested Papers
Puppet
All Bookmarks
aws
Services
Search
[Option+S]
N. Virginia
lcchua-temp-user @ m3l415072023
EC2
EC2 Image Builder
Elastic Beanstalk
Lambda
EFS
FSx
S3
Simple Notification Service
Encryption Enabled No
VPC Default VPC (vpc-0da610207734312bc) No
Option group default:mysql-8-0 Yes
Subnet group default Yes
Automatic backups Enabled Yes
VPC security group default Yes
Publicly accessible No Yes
Database port 3306 Yes
DB instance identifier lcchua-temp-user-mysql Yes
DB engine version 8.0.35 Yes
DB parameter group default.mysql8.0 Yes
Performance insights Enabled Yes
Monitoring Enabled Yes
Maintenance Auto minor version upgrade enabled Yes
Delete protection Not enabled Yes
Your request to create DB instance lcchua-temp-user-mysql didn't work.
User: arn:aws:iam::255945442255:user/lcchua-temp-user is not authorized to perform: rds:CreateDBInstance on resource: arn:aws:rds:us-east-1:255945442255:db:lcchua-temp-user-mysql because no identity-based policy allows the rds:CreateDBInstance action
You are responsible for ensuring that you have all of the necessary rights for any third-party products or services that you use with AWS services.
Cancel
Create database
MySQL
MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.
Supports database size up to 64 TiB.
Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
Supports automated backup and point-in-time recovery.
Supports up to 15 Read Replicas per instance, within a single Region or 5 read replicas cross-region.
CloudShell
Feedback
© 2024, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences