Project 1: -

Create a Database Instance with the following specifications:

- Database creation method: Standard Create
- Engine: MySQL
- Database Instance size: db.t2.micro

Steps: -

- Go to AWS console and Search RDS.
- click on create Database
- In engine option select MySQL
- Name the database identifier as alphatest1994
- Master username as Admin and create password
- In database instance size select Burstable classes
- Keep remaining as default and click on create Database
- The database will be created as per the requirement.

Create an EC2 Instance with the following specifications:

- AMI: Amazon Linux
- Region: Use only US East (N Virginia), us-east-1, and us-east-2
- Instance types: t2.micro and t3.micro
- Allowed EBS types: GP2 and Standard

Steps: -

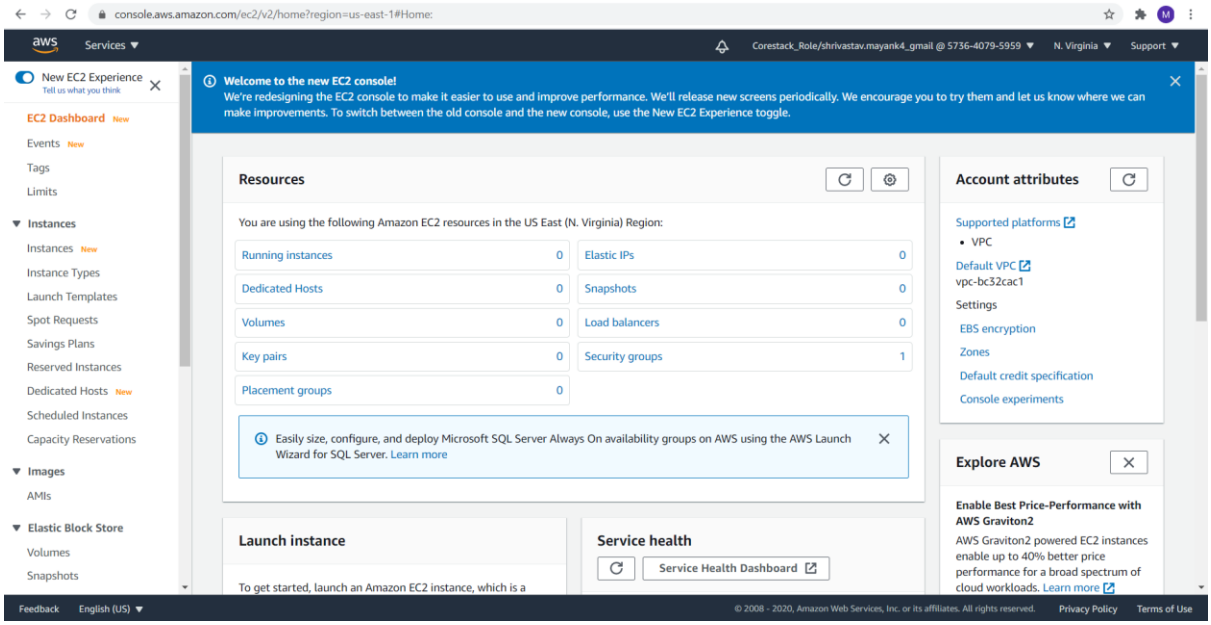
- Go to AWS console and search for EC2
- Click on running instances
- Click on launch instances
- Choose the AMI as per the specification
- Choose the instances type
- Add storage
- Add tags as name and value as RDS-EC2
- Choose security group, in type select MYSQL/Aurora and in source select anywhere for SSH and MYSQL/Aurora
- Now click on review and launch
- Again, go to EC2console for creating the keypairs
- In network and security select keypairs

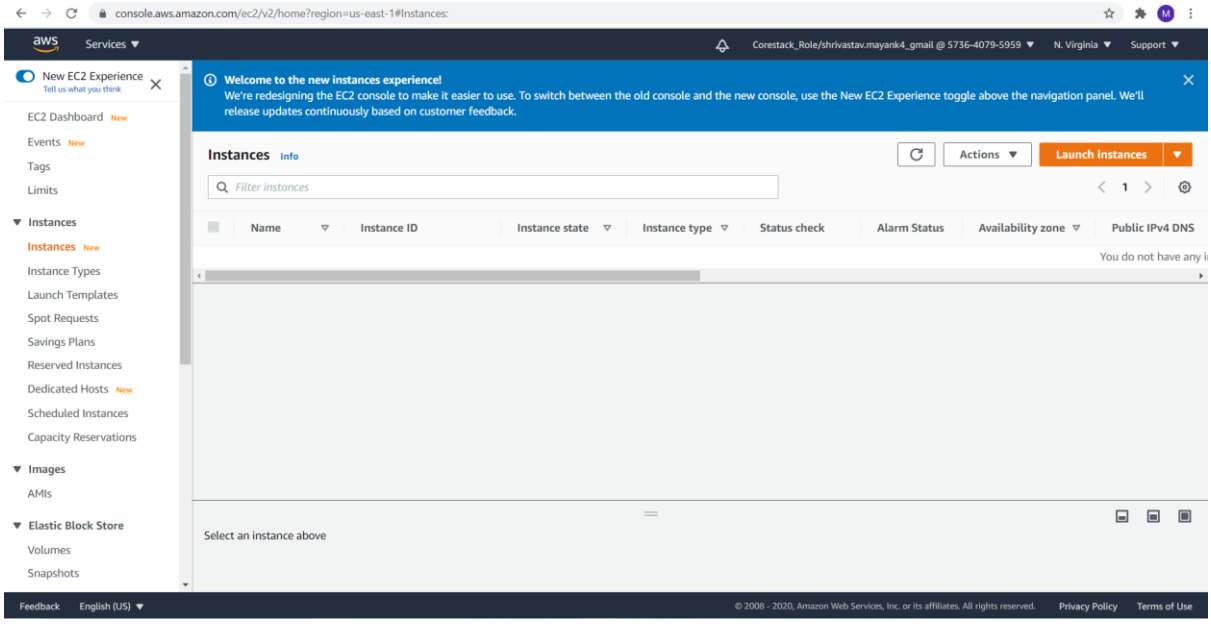
- Create a new keypair of alphatest1994 and click on create, the keypair will created and downloaded
- Go on the review and launch page again
- Select an existing keypair, and in select a keypair as alphatest1994
- And click on launch instances

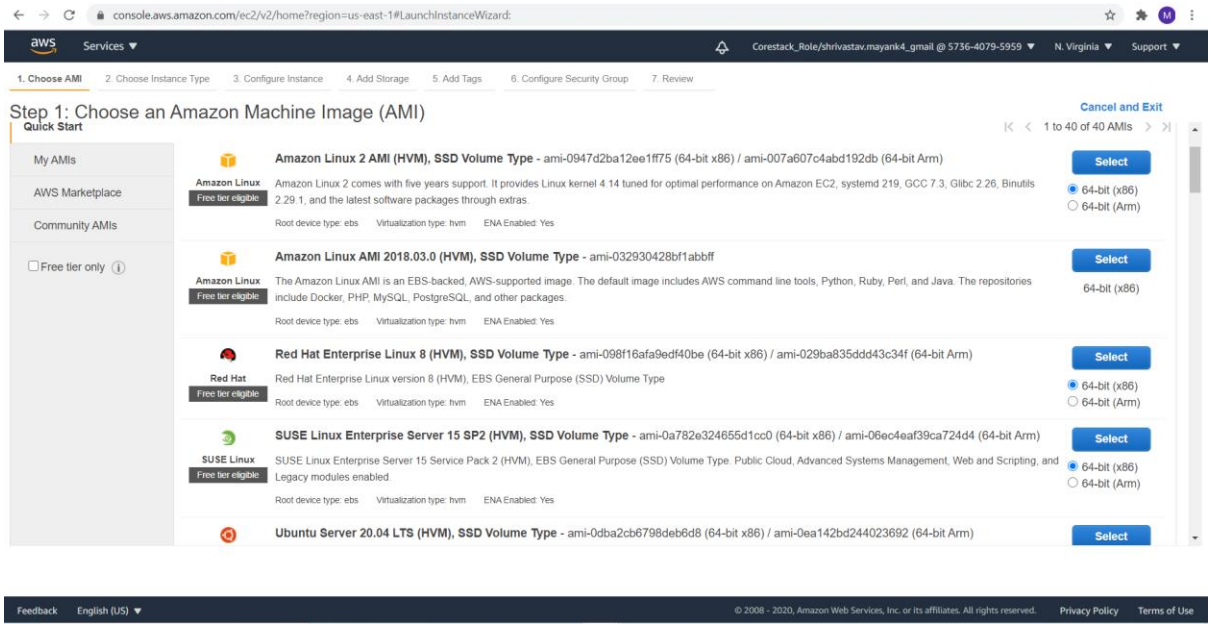
For connection: -

- **Open Putty, put the public IP address of instance in Hostname or IP address**
- **In connection select SSH then on Auth, there will be the open of browsing the keypair, select the keypair you have created**
- **Then click on open**
- **The EC2 will open**
- **Install MYSQL with the command sudo yum install mysql**
- **After installation, use command mysql -h alphatest1994.cqcovcftbewi.us-east-1.rds.amazonaws.com -u alphatest1994 -p**
- **Now enter the password for the database and the connection will successful**

SCREENSHOTS






console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
Quick Start
1 to 40 of 40 AMIs
My AMIs
AWS Marketplace
Community AMIs
Free tier only
Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0947d2ba12ee1ff75 (64-bit x86) / ami-007a607c4abd192db (64-bit Arm)
Amazon Linux
Free tier eligible
Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (x86)
64-bit (Arm)
Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-032930428bf1abbff
The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.
64-bit (x86)
Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-098f16afa9edf40be (64-bit x86) / ami-029ba835ddd43c34f (64-bit Arm)
Red Hat
Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type
SUSE Linux Enterprise Server 15 SP2 (HVM), SSD Volume Type - ami-0a782e324655d1cc0 (64-bit x86) / ami-06ec4eaf39ca724d4 (64-bit Arm)
SUSE Linux
SUSE Linux Enterprise Server 15 Service Pack 2 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled.
Ubuntu Server 20.04 LTS (HVM), SSD Volume Type - ami-0dba2cb6798deb6d8 (64-bit x86) / ami-0ea142bd244023692 (64-bit Arm)
Feedback
English (US)
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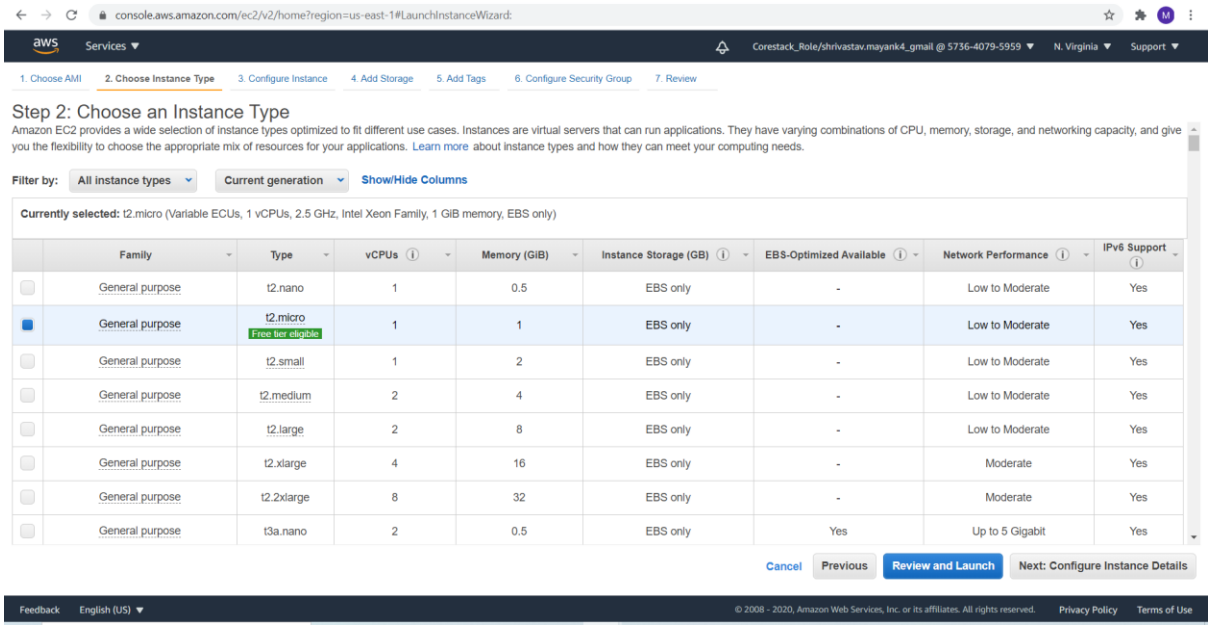
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 2: Choose an Instance Type
Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.
Filter by:
All instance types
Current generation
Show/Hide Columns
Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
IPv6 Support
General purpose
t2.nano
1
0.5
EBS only
-
Low to Moderate
Yes
General purpose
t2.micro
Free tier eligible
1
1
EBS only
-
Low to Moderate
Yes
General purpose
t2.small
1
2
EBS only
-
Low to Moderate
Yes
General purpose
t2.medium
2
4
EBS only
-
Low to Moderate
Yes
General purpose
t2.large
2
8
EBS only
-
Low to Moderate
Yes
General purpose
t2.xlarge
4
16
EBS only
-
Moderate
Yes
General purpose
t2.2xlarge
8
32
EBS only
-
Moderate
Yes
General purpose
t3a.nano
2
0.5
EBS only
Yes
Up to 5 Gigabit
Yes
Cancel
Previous
Review and Launch
Next: Configure Instance Details
Feedback
English (US)
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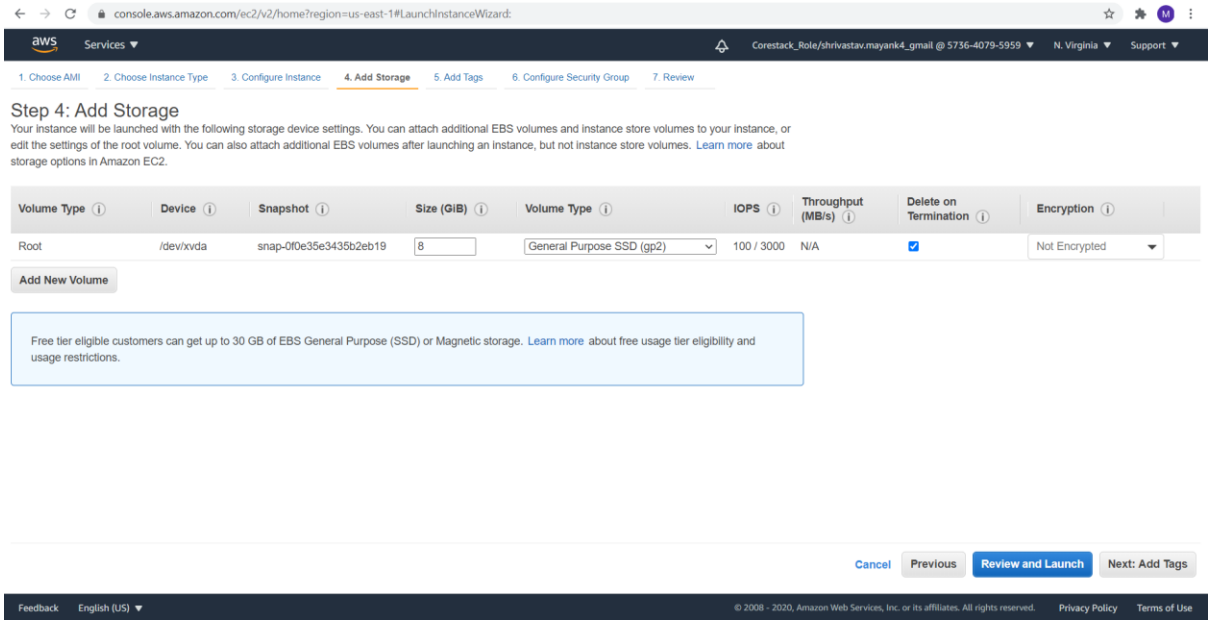
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 4: Add Storage
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encryption
Root
/dev/xvda
snap-0f0e35e3435b2eb19
8
General Purpose SSD (gp2)
100 / 3000
N/A
Not Encrypted
Add New Volume
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.
Cancel
Previous
Review and Launch
Next: Add Tags
Feedback
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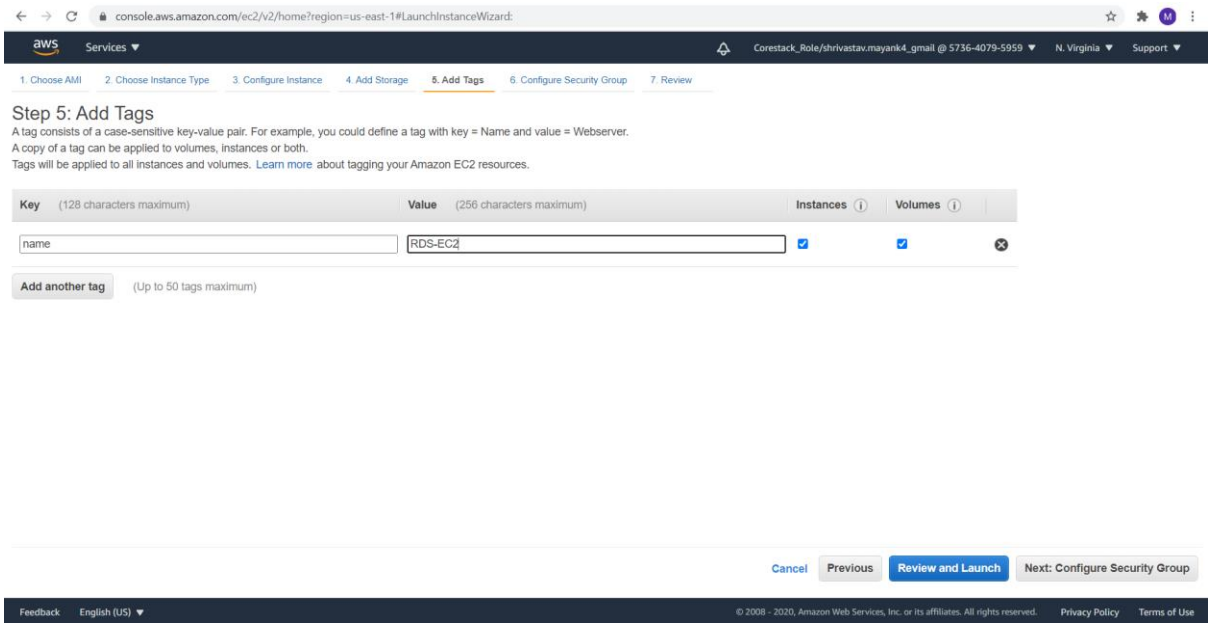
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.
Key (128 characters maximum)
Value (256 characters maximum)
Instances
Volumes
name
RDS-EC2
Add another tag
(Up to 50 tags maximum)
Cancel
Previous
Review and Launch
Next: Configure Security Group
Feedback
English (US)
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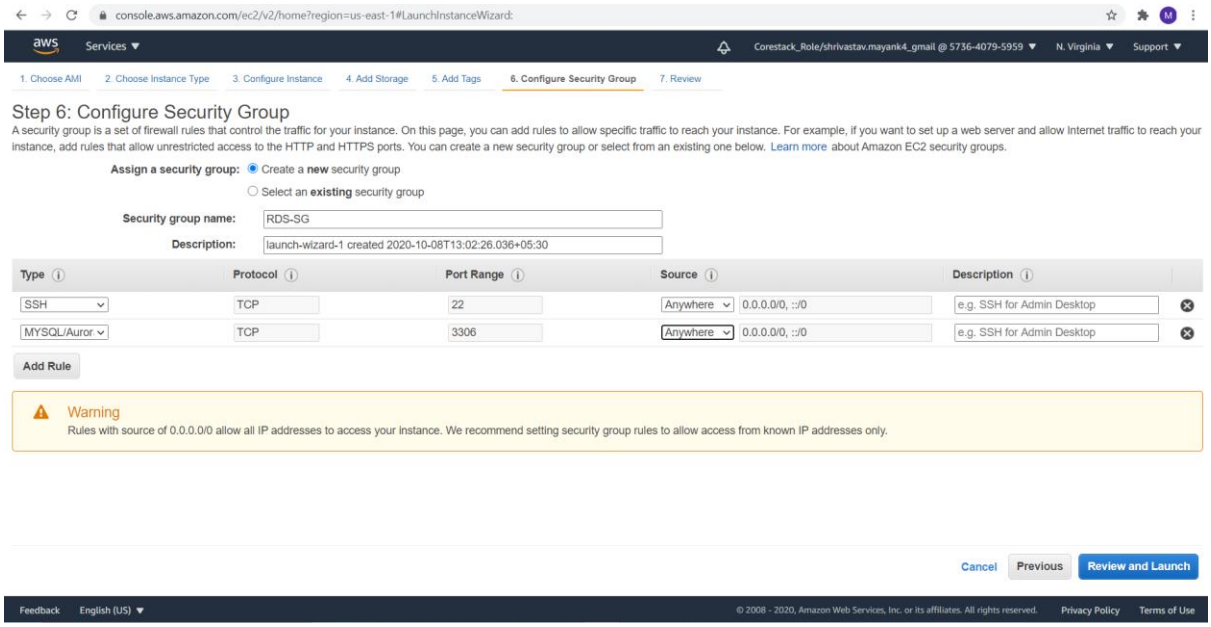
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 6: Configure Security Group
A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.
Assign a security group: Create a new security group
Select an existing security group
Security group name: RDS-SG
Description: launch-wizard-1 created 2020-10-08T13:02:26.036+05:30
Type
Protocol
Port Range
Source
Description
SSH
TCP
22
Anywhere
0.0.0.0/0, ::/0
e.g. SSH for Admin Desktop
MYSQL/Auror
TCP
3306
Anywhere
0.0.0.0/0, ::/0
e.g. SSH for Admin Desktop
Add Rule
Warning
Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Cancel
Previous
Review and Launch
Feedback
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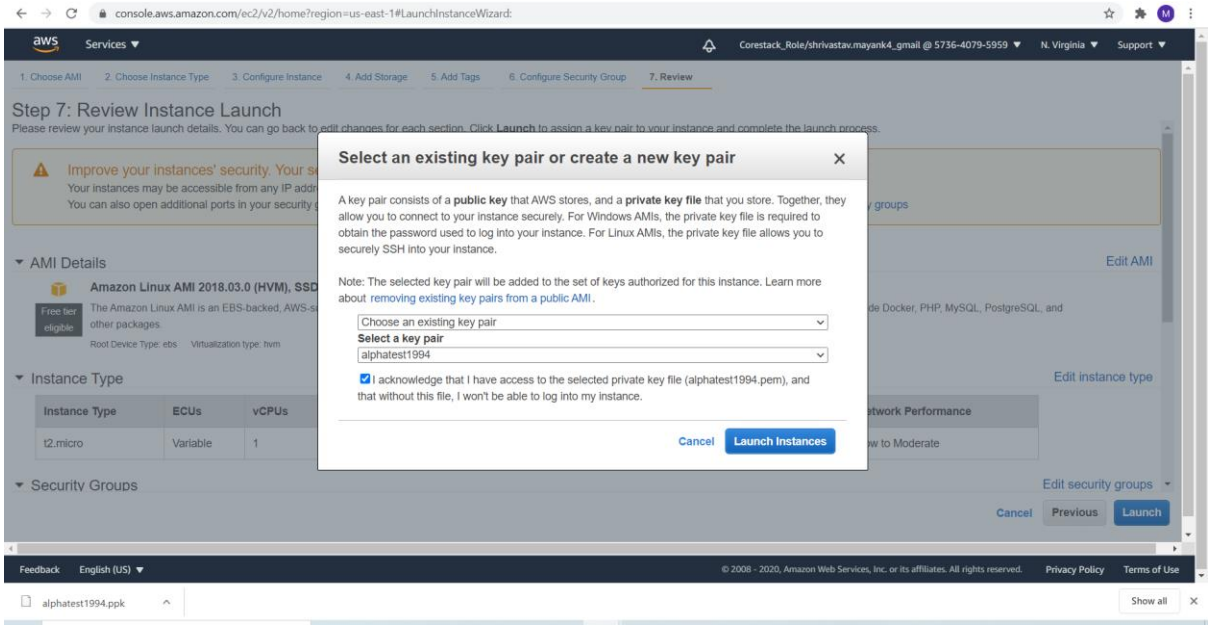
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Please review your instance launch details. You can go back to edit changes for each section. Click Launch to assign a key pair to your instance and complete the launch process.
Improve your instances' security. Your s
Your instances may be accessible from any IP addr
You can also open additional ports in your security
groups
AMI Details
Edit AMI
Amazon Linux AMI 2018.03.0 (HVM), SSD
Free tier eligible
The Amazon Linux AMI is an EBS-backed, AWS-s
other packages.
Root Device Type: ebs
Virtualization type: hvm
de Docker, PHP, MySQL, PostgreSQL, and
Instance Type
Edit instance type
Instance Type
ECUs
vCPUs
etwork Performance
t2.micro
Variable
1
w to Moderate
Security Groups
Edit security groups
Cancel
Previous
Launch
Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
Choose an existing key pair
Select a key pair
alphatest1994
I acknowledge that I have access to the selected private key file (alphatest1994.pem), and that without this file, I won't be able to log into my instance.
Cancel
Launch Instances
Feedback
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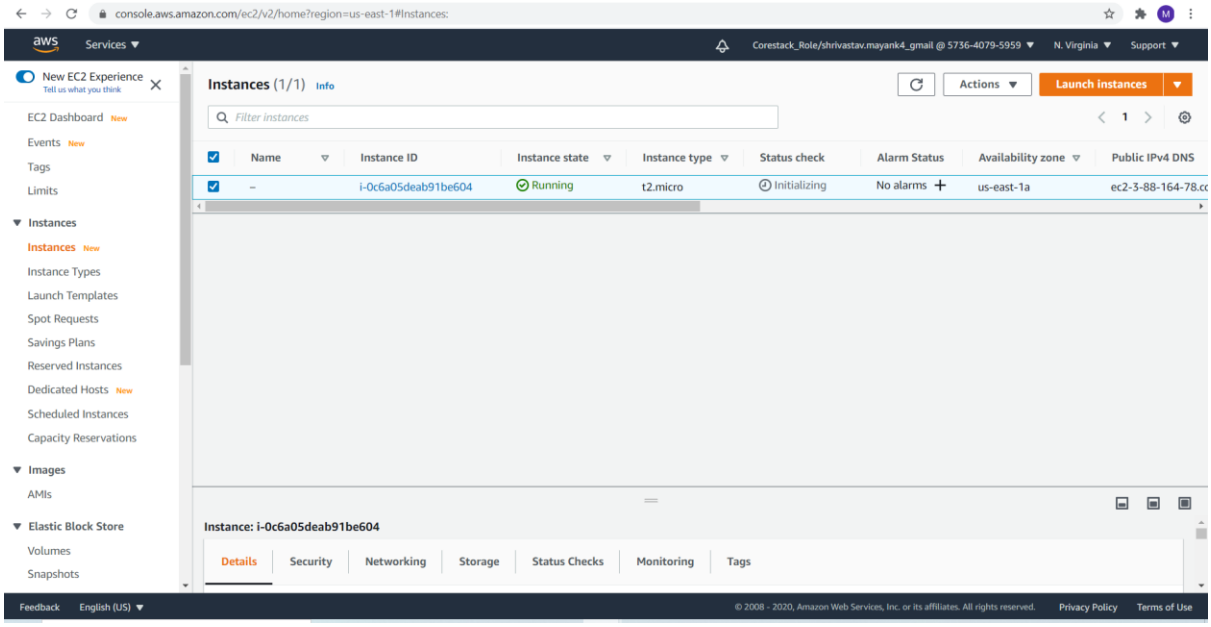
alphatest1994.ppk
Show all


console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
New EC2 Experience
Tell us what you think
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Instances (1/1) Info
Actions
Launch instances
Filter instances
Name
Instance ID
Instance state
Instance type
Status check
Alarm Status
Availability zone
Public IPv4 DNS
i-0c6a05deab91be604
Running
t2.micro
Initializing
No alarms
us-east-1a
Instance: i-0c6a05deab91be604
Details
Security
Networking
Storage
Status Checks
Monitoring
Tags
Feedback
English (US)
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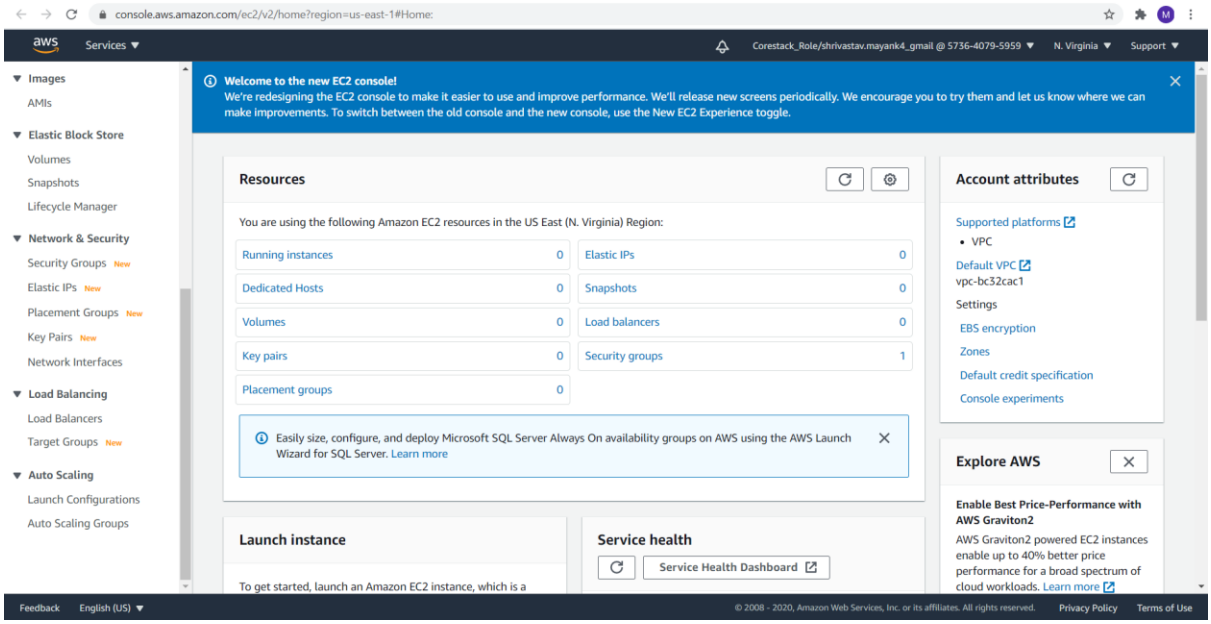
console.aws.amazon.com/ec2/v2/home?region=us-east-1#Home:
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Target Groups New
Auto Scaling
Launch Configurations
Auto Scaling Groups
Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.
Resources
You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:
Running instances 0
Elastic IPs 0
Dedicated Hosts 0
Snapshots 0
Volumes 0
Load balancers 0
Key pairs 0
Security groups 1
Placement groups 0
Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. Learn more
Account attributes
Supported platforms
VPC
Default VPC
vpc-bc32cac1
Settings
EBS encryption
Zones
Default credit specification
Console experiments
Explore AWS
Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad spectrum of cloud workloads. Learn more
Launch instance
To get started, launch an Amazon EC2 instance, which is a
Service health
Service Health Dashboard
Feedback
English (US)
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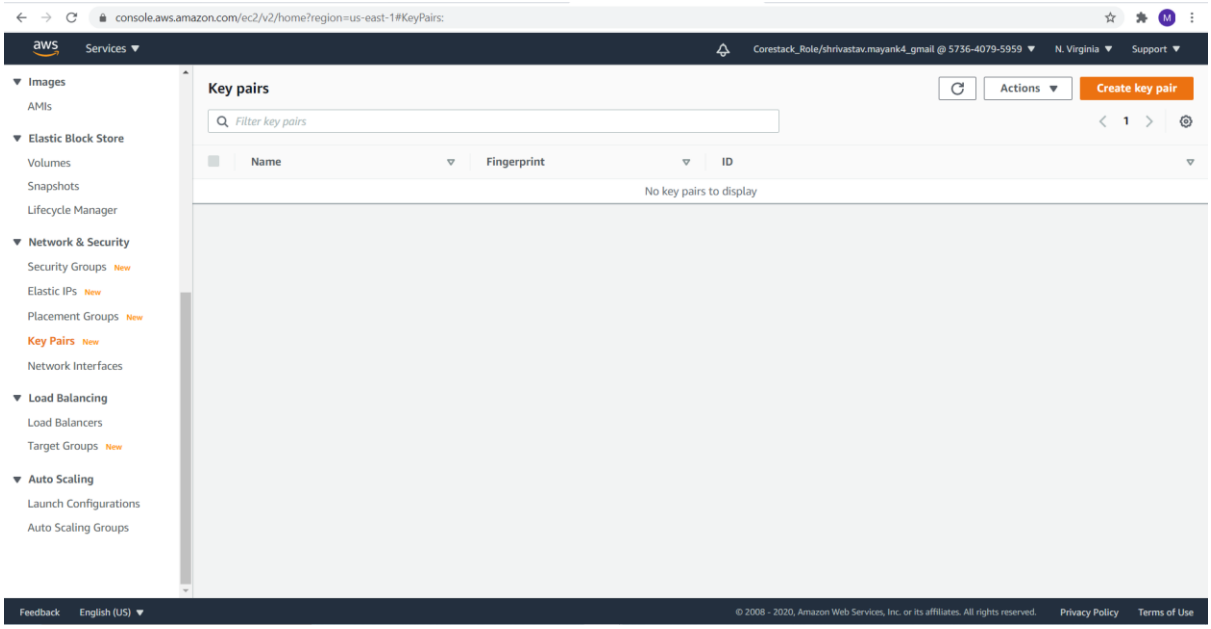
console.aws.amazon.com/ec2/v2/home?region=us-east-1#KeyPairs:
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Target Groups New
Auto Scaling
Launch Configurations
Auto Scaling Groups
Key pairs
Actions
Create key pair
Filter key pairs
Name
Fingerprint
ID
No key pairs to display
Feedback
English (US)
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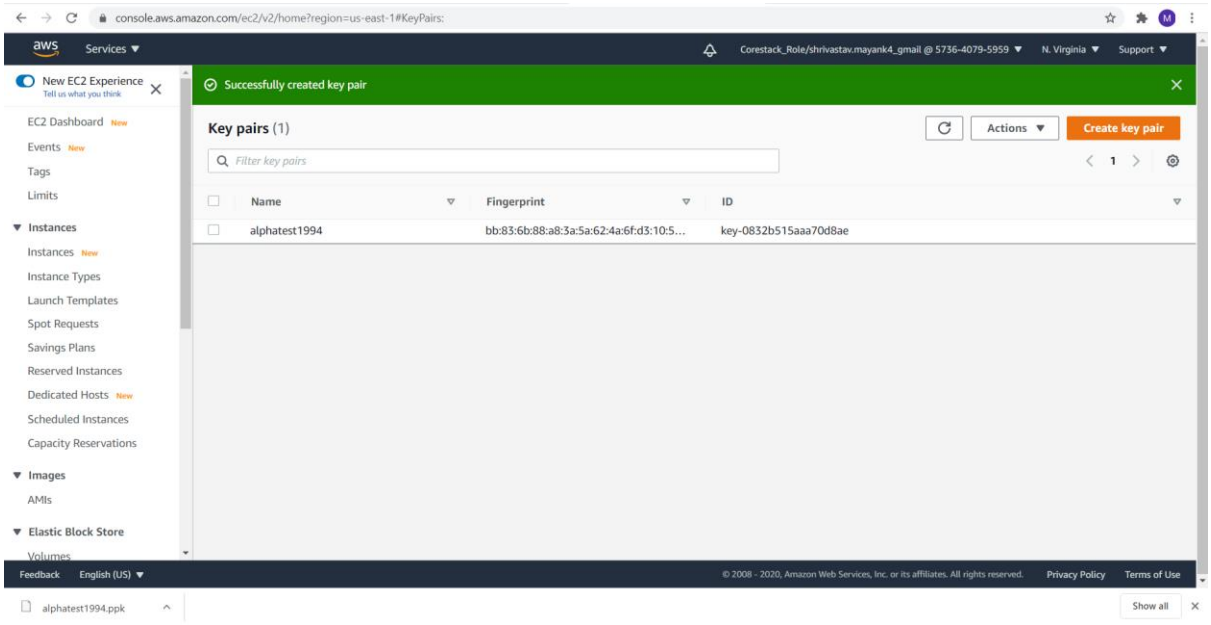
console.aws.amazon.com/ec2/v2/home?region=us-east-1#KeyPairs:
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
New EC2 Experience
Tell us what you think
Successfully created key pair
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Key pairs (1)
Actions
Create key pair
Filter key pairs
Name
Fingerprint
ID
alphatest1994
bb:83:6b:88:a8:3a:5a:62:4a:6f:d3:10:5...
key-0832b515aaa70d8ae
Feedback
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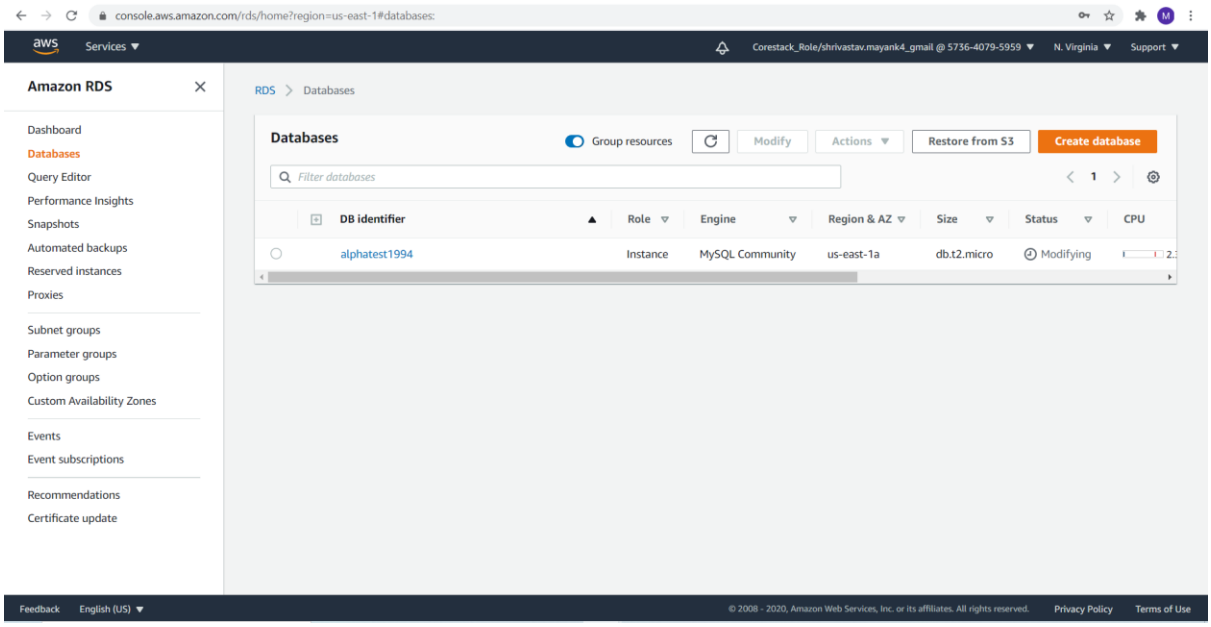
alphatest1994.ppk
Show all


console.aws.amazon.com/rds/home?region=us-east-1#databases:
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Amazon RDS
Dashboard
Databases
Query Editor
Performance Insights
Snapshots
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom Availability Zones
Events
Event subscriptions
Recommendations
Certificate update
RDS > Databases
Databases
Group resources
Modify
Actions
Restore from S3
Create database
Filter databases
DB identifier
Role
Engine
Region & AZ
Size
Status
CPU
alphatest1994
Instance
MySQL Community
us-east-1a
db.t2.micro
Modifying
Feedback
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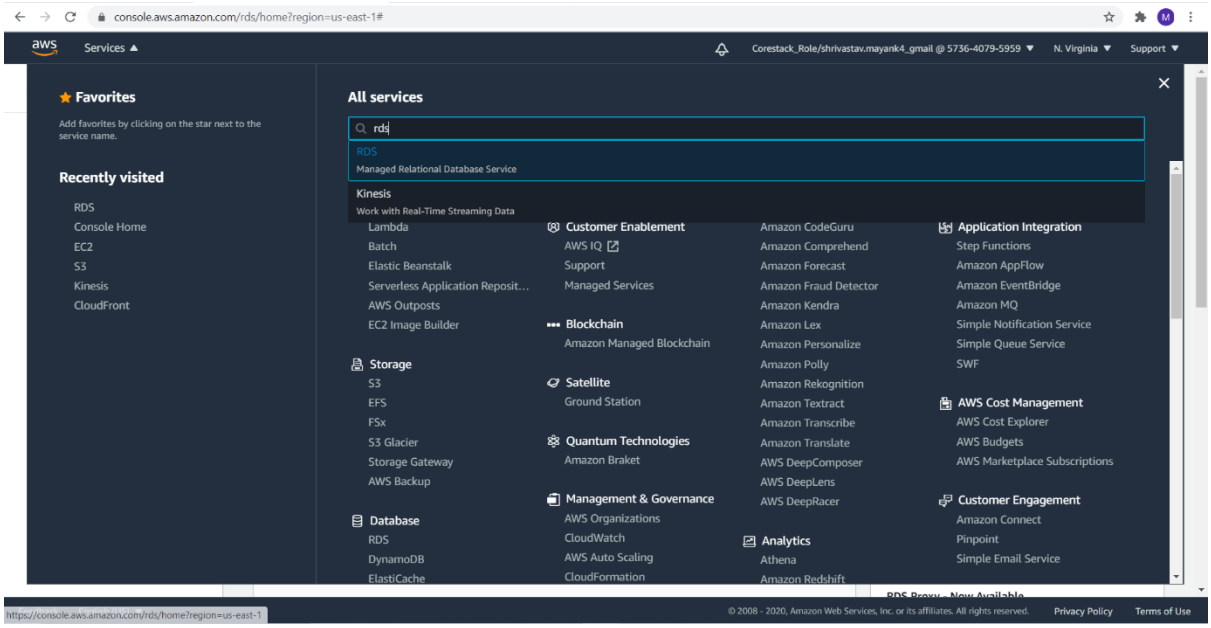
console.aws.amazon.com/rds/home?region=us-east-1#
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Favorites
Add favorites by clicking on the star next to the service name.
Recently visited
RDS
Console Home
EC2
S3
Kinesis
CloudFront
All services
rds
RDS
Managed Relational Database Service
Kinesis
Work with Real-Time Streaming Data
Lambda
Batch
Elastic Beanstalk
Serverless Application Reposit...
AWS Outposts
EC2 Image Builder
Storage
S3
EFS
FSx
S3 Glacier
Storage Gateway
AWS Backup
Database
RDS
DynamoDB
ElastiCache
Customer Enablement
AWS IQ
Support
Managed Services
Blockchain
Amazon Managed Blockchain
Satellite
Ground Station
Quantum Technologies
Amazon Braket
Management & Governance
AWS Organizations
CloudWatch
AWS Auto Scaling
CloudFormation
Amazon CodeGuru
Amazon Comprehend
Amazon Forecast
Amazon Fraud Detector
Amazon Kendra
Amazon Lex
Amazon Personalize
Amazon Polly
Amazon Rekognition
Amazon Textract
Amazon Transcribe
Amazon Translate
AWS DeepComposer
AWS DeepLens
AWS DeepRacer
Analytics
Athena
Amazon Redshift
Application Integration
Step Functions
Amazon AppFlow
Amazon EventBridge
Amazon MQ
Simple Notification Service
Simple Queue Service
SWF
AWS Cost Management
AWS Cost Explorer
AWS Budgets
AWS Marketplace Subscriptions
Customer Engagement
Amazon Connect
Pinpoint
Simple Email Service
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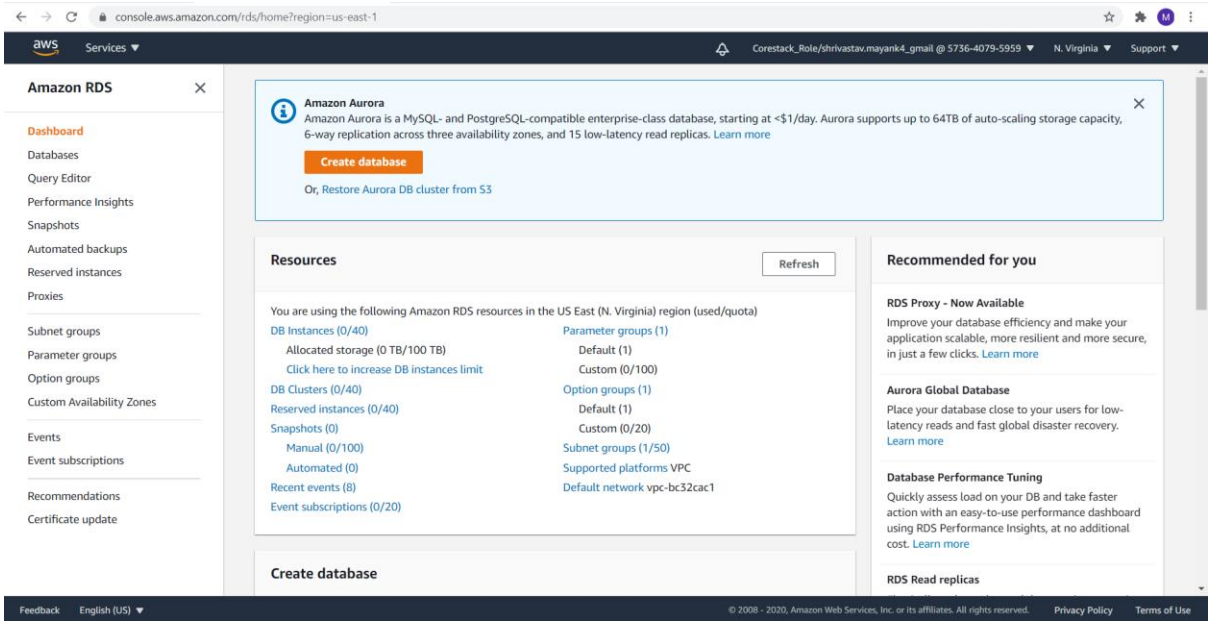
console.aws.amazon.com/rds/home?region=us-east-1
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Amazon RDS
Dashboard
Databases
Query Editor
Performance Insights
Snapshots
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom Availability Zones
Events
Event subscriptions
Recommendations
Certificate update
Amazon Aurora
Amazon Aurora is a MySQL- and PostgreSQL-compatible enterprise-class database, starting at <$1/day. Aurora supports up to 64TB of auto-scaling storage capacity, 6-way replication across three availability zones, and 15 low-latency read replicas. Learn more
Create database
Or, Restore Aurora DB cluster from S3
Resources
Refresh
You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)
DB Instances (0/40)
Allocated storage (0 TB/100 TB)
Click here to increase DB instances limit
DB Clusters (0/40)
Reserved instances (0/40)
Snapshots (0)
Manual (0/100)
Automated (0)
Recent events (8)
Event subscriptions (0/20)
Parameter groups (1)
Default (1)
Custom (0/100)
Option groups (1)
Default (1)
Custom (0/20)
Subnet groups (1/50)
Supported platforms VPC
Default network vpc-bc32cac1
Recommended for you
RDS Proxy - Now Available
Improve your database efficiency and make your application scalable, more resilient and more secure, in just a few clicks. Learn more
Aurora Global Database
Place your database close to your users for low-latency reads and fast global disaster recovery. Learn more
Database Performance Tuning
Quickly assess load on your DB and take faster action with an easy-to-use performance dashboard using RDS Performance Insights, at no additional cost. Learn more
RDS Read replicas
Create database
Feedback
English (US)
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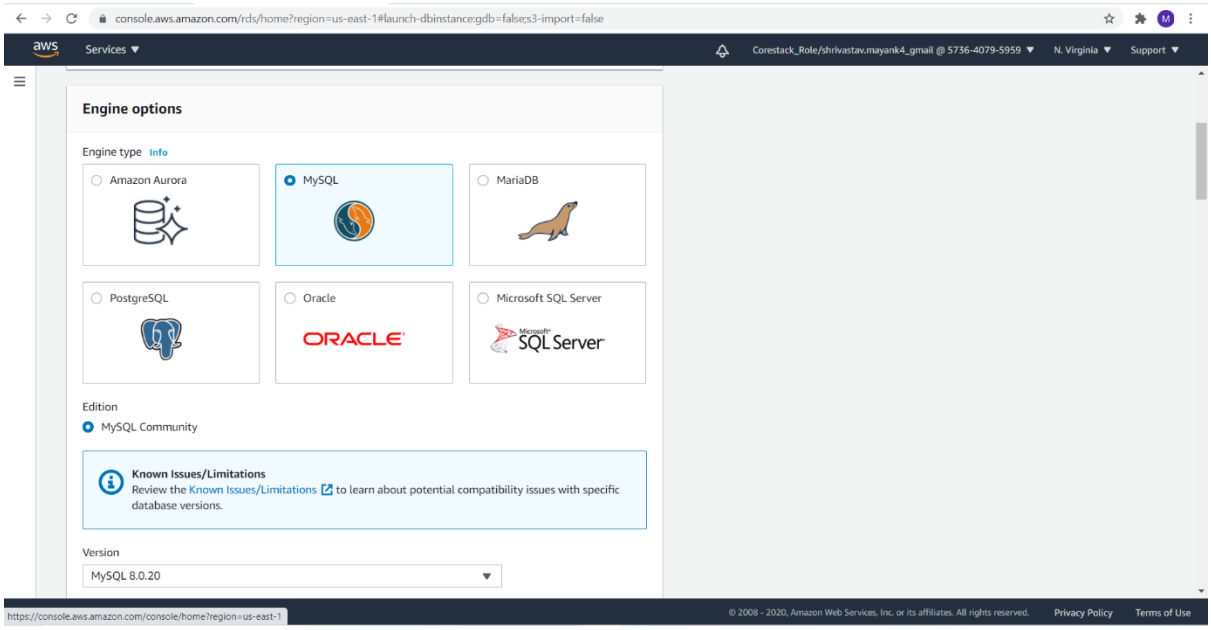
console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance:gdb=false;s3-import=false
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Engine options
Engine type Info
Amazon Aurora
MySQL
MariaDB
PostgreSQL
Oracle
Microsoft SQL Server
Edition
MySQL Community
Known Issues/Limitations
Review the Known Issues/Limitations to learn about potential compatibility issues with specific database versions.
Version
MySQL 8.0.20
https://console.aws.amazon.com/console/home?region=us-east-1
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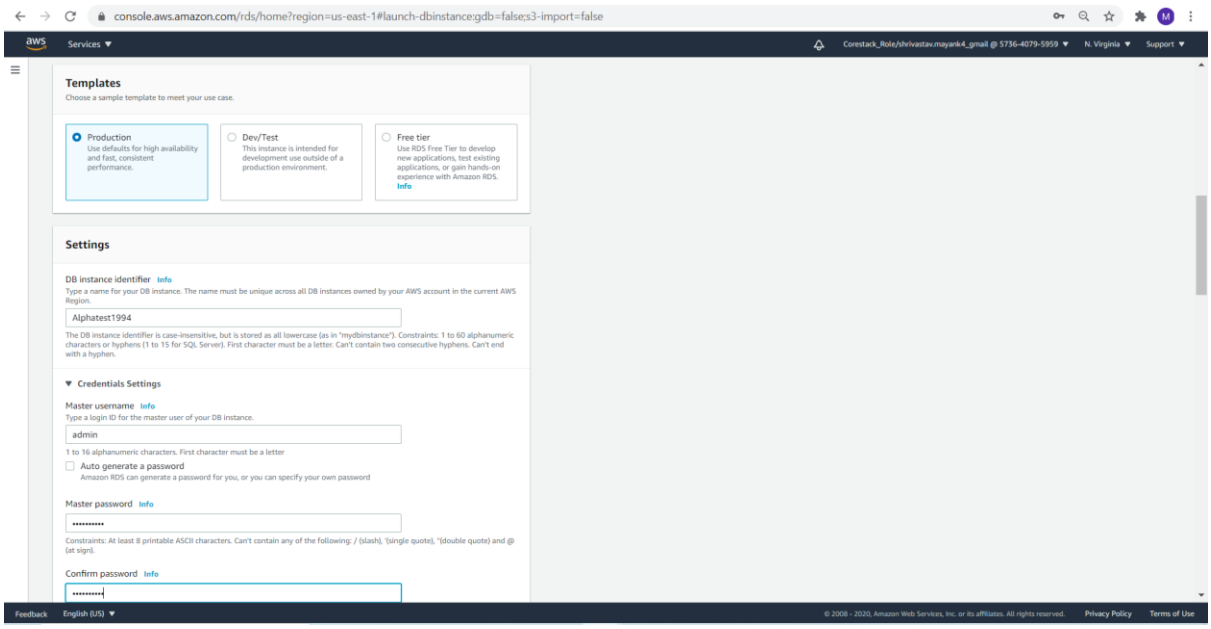
console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance:gdb=false;s3-import=false
aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
Templates
Choose a sample template to meet your use case.
Production
Use defaults for high availability and fast, consistent performance.
Dev/Test
This instance is intended for development use outside of a production environment.
Free tier
Use RDS Free Tier to develop new applications, test existing applications, or gain hands-on experience with Amazon RDS.
Info
Settings
DB instance identifier Info
Type a name for your DB instance. The name must be unique across all DB instances owned by your AWS account in the current AWS Region.
Alphatest1994
The DB instance identifier is case-insensitive, but is stored as all lowercase (as in "mydbinstance"). Constraints: 1 to 60 alphanumeric characters or hyphens (1 to 15 for SQL Server). First character must be a letter. Can't contain two consecutive hyphens. Can't end with a hyphen.
Credentials Settings
Master username Info
Type a login ID for the master user of your DB instance.
admin
1 to 16 alphanumeric characters. First character must be a letter
Auto generate a password
Amazon RDS can generate a password for you, or you can specify your own password
Master password Info
Constraints: At least 8 printable ASCII characters. Can't contain any of the following: / (slash), '(single quote), "(double quote) and @ (at sign).
Confirm password Info
Feedback
English (US)
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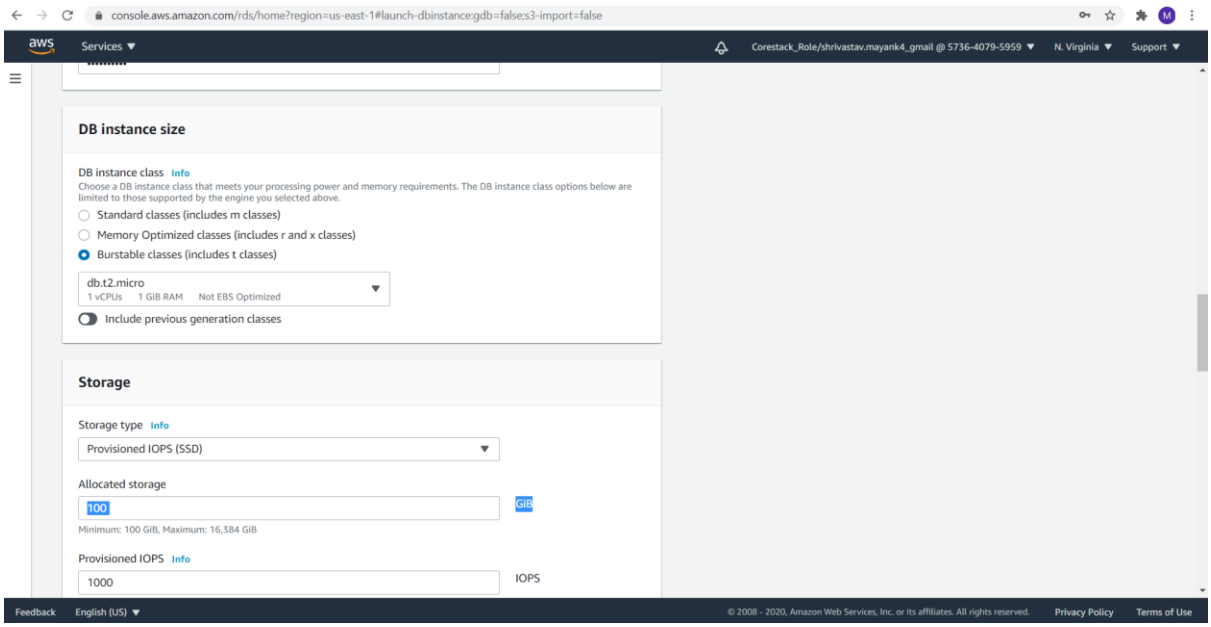
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aws
Services
Corestack_Role/shrivastav.mayank4_gmail @ 5736-4079-5959
N. Virginia
Support
DB instance size
DB instance class Info
Choose a DB instance class that meets your processing power and memory requirements. The DB instance class options below are limited to those supported by the engine you selected above.
Standard classes (includes m classes)
Memory Optimized classes (includes r and x classes)
Burstable classes (includes t classes)
db.t2.micro
1 vCPUs 1 GiB RAM Not EBS Optimized
Include previous generation classes
Storage
Storage type Info
Provisioned IOPS (SSD)
Allocated storage
100
GiB
Minimum: 100 GiB, Maximum: 16,384 GiB
Provisioned IOPS Info
1000
IOPS
Feedback
English (US)
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