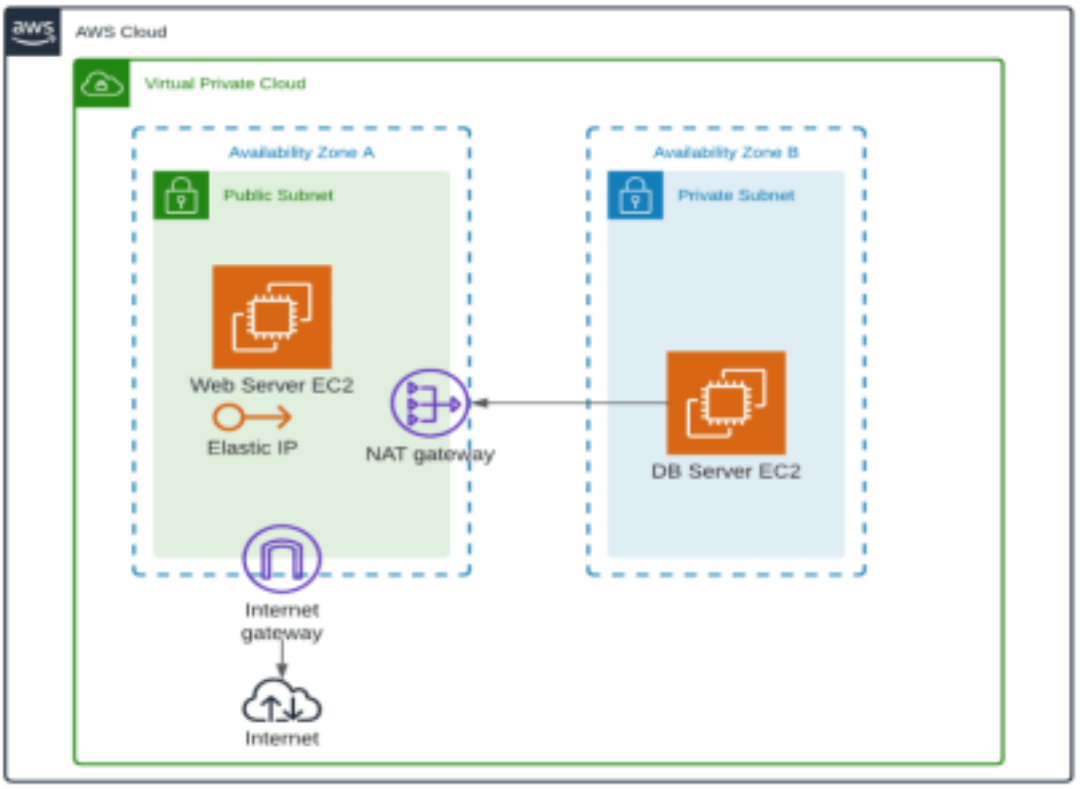
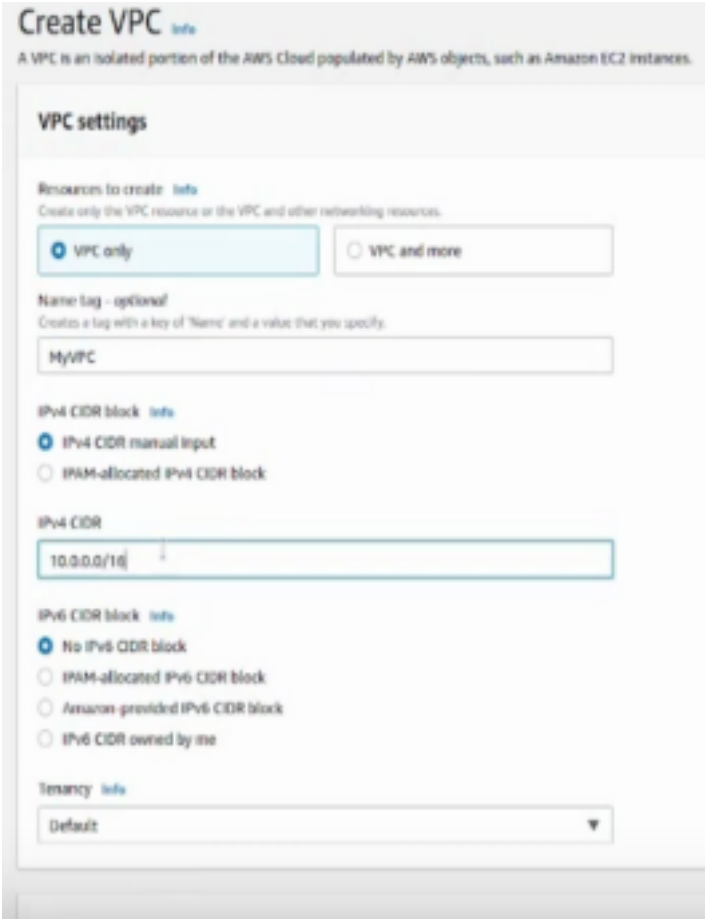
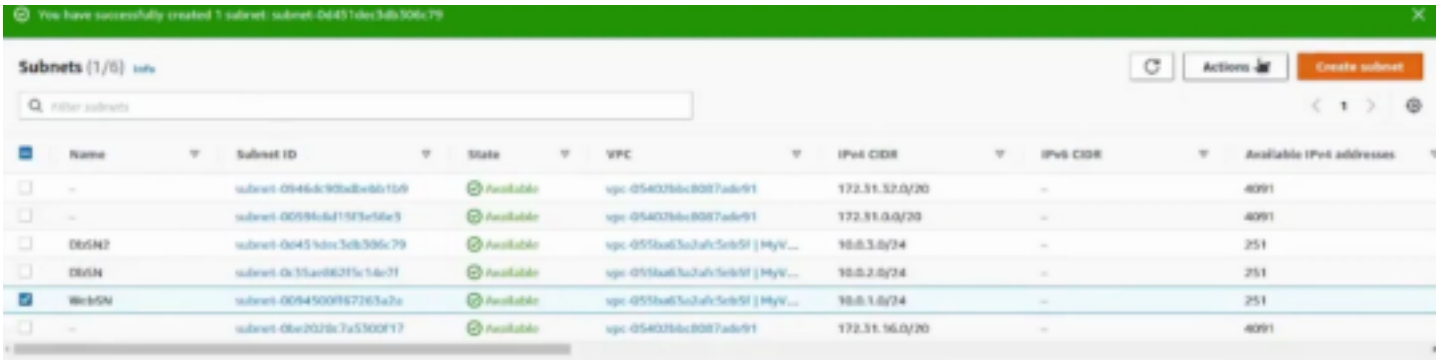
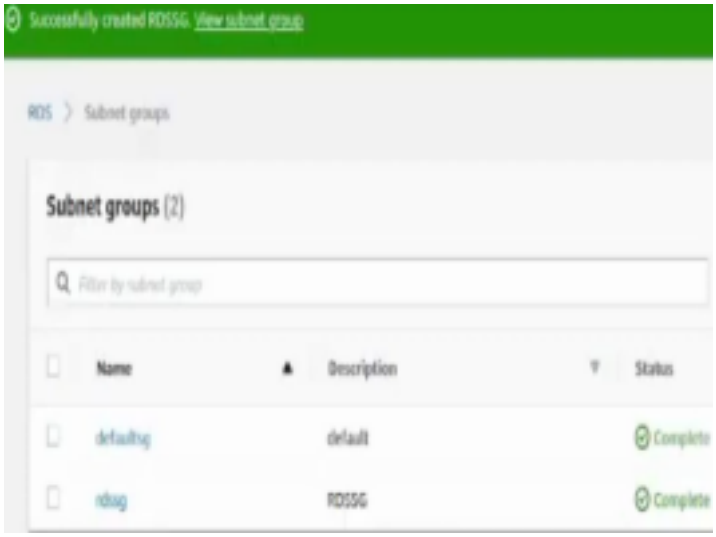
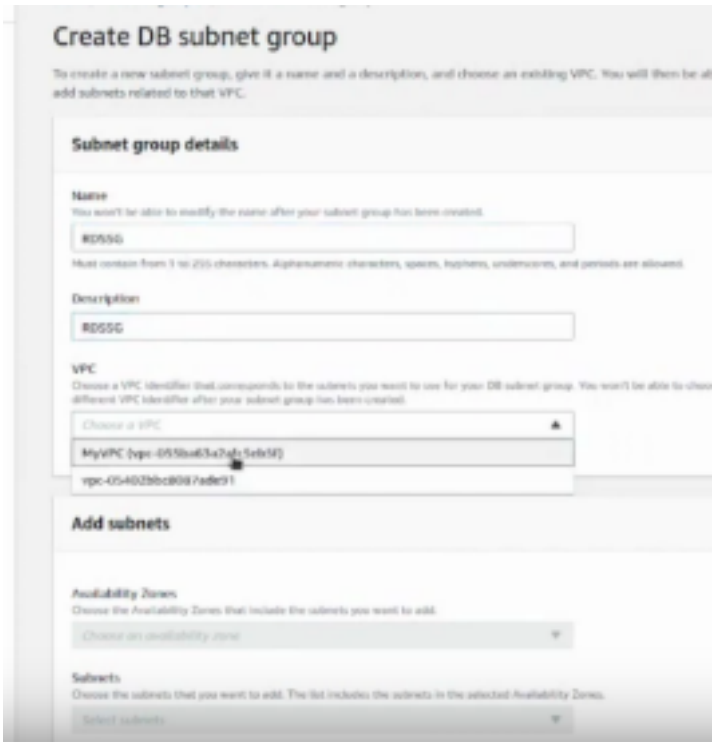
Elastic Beanstalk for Deployment.

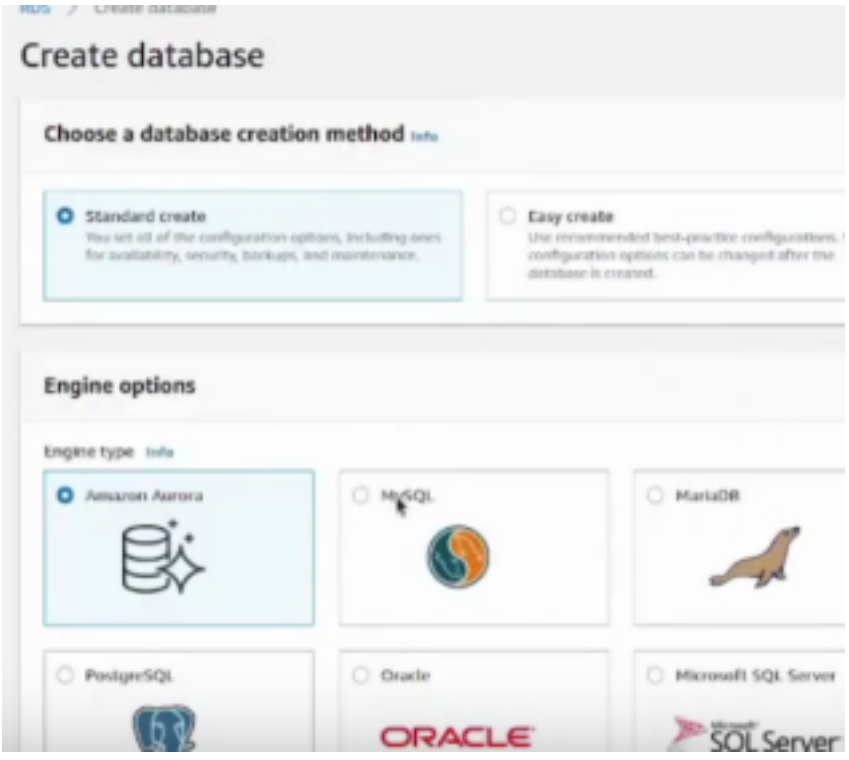


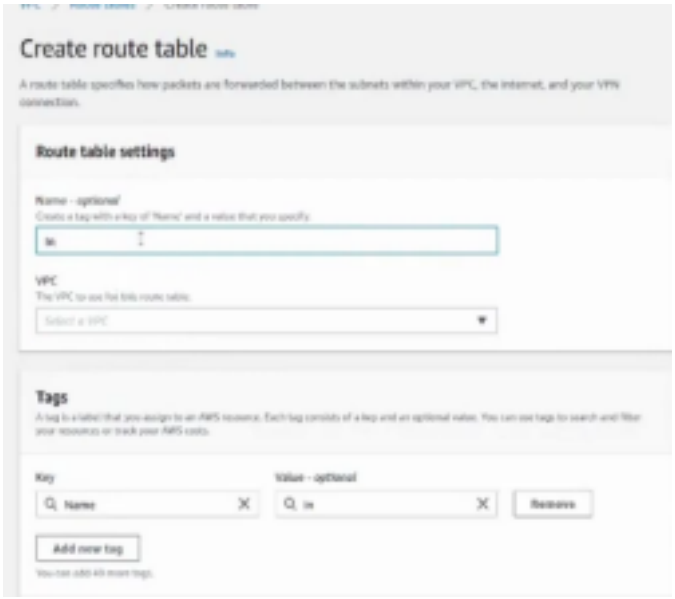



Subnets (1/6) Info
Actions
Create subnet
Name
Subnet ID
State
VPC
IPv4 CIDR
IPv6 CIDR
Available IPv4 addresses
DbSN2
DbSN
WebSN

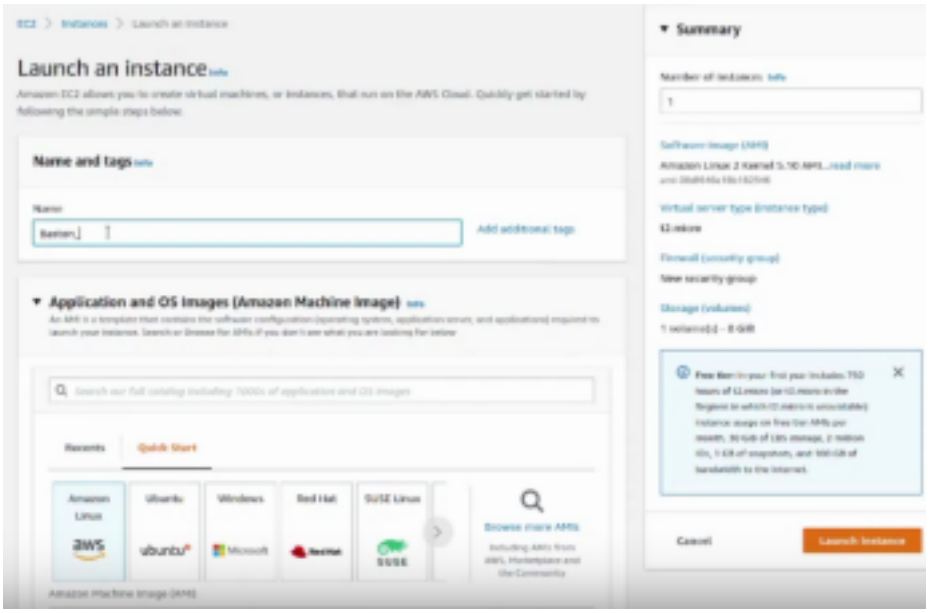

Successfully created RDSSG. View subnet group
RDS > Subnet groups
Subnet groups (2)
Name
Description
Status
default
default
Complete
rdsg
RDSSG
Complete

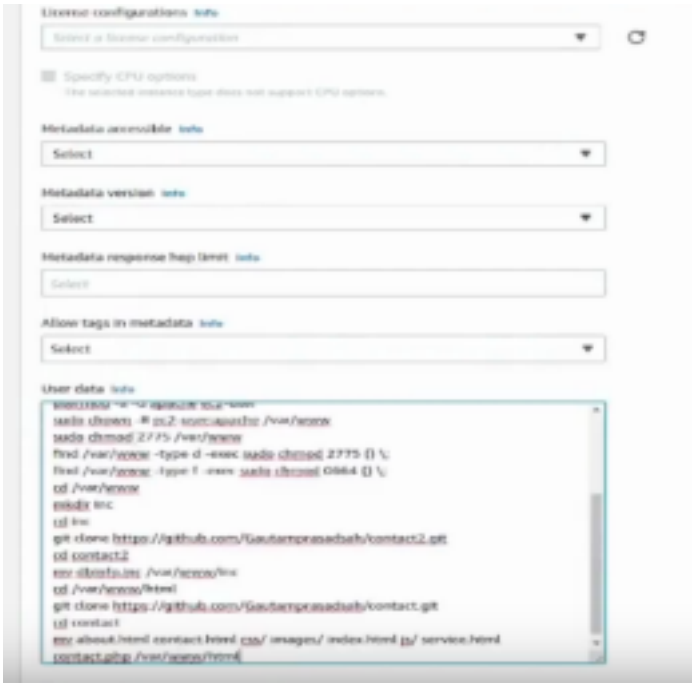

Create DB subnet group
Subnet group details
Name
RDSSG
Description
RDSSG
VPC
Add subnets
Availability Zones
Subnets

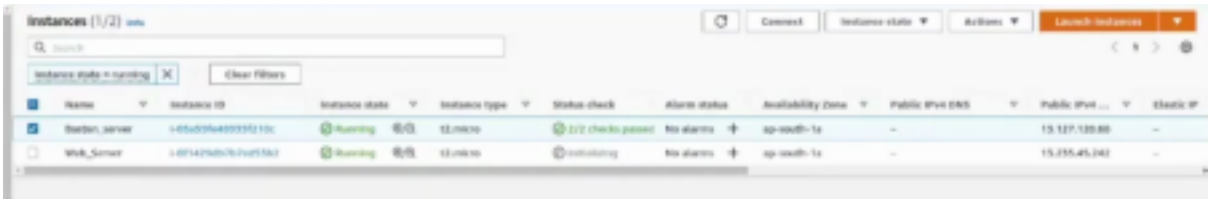

Create database
Choose a database creation method Info
Standard create
Easy create
Engine options
Engine type Info
Amazon Aurora
MySQL
MariaDB
PostgreSQL
Oracle
Microsoft SQL Server
ORACLE
SQL Server

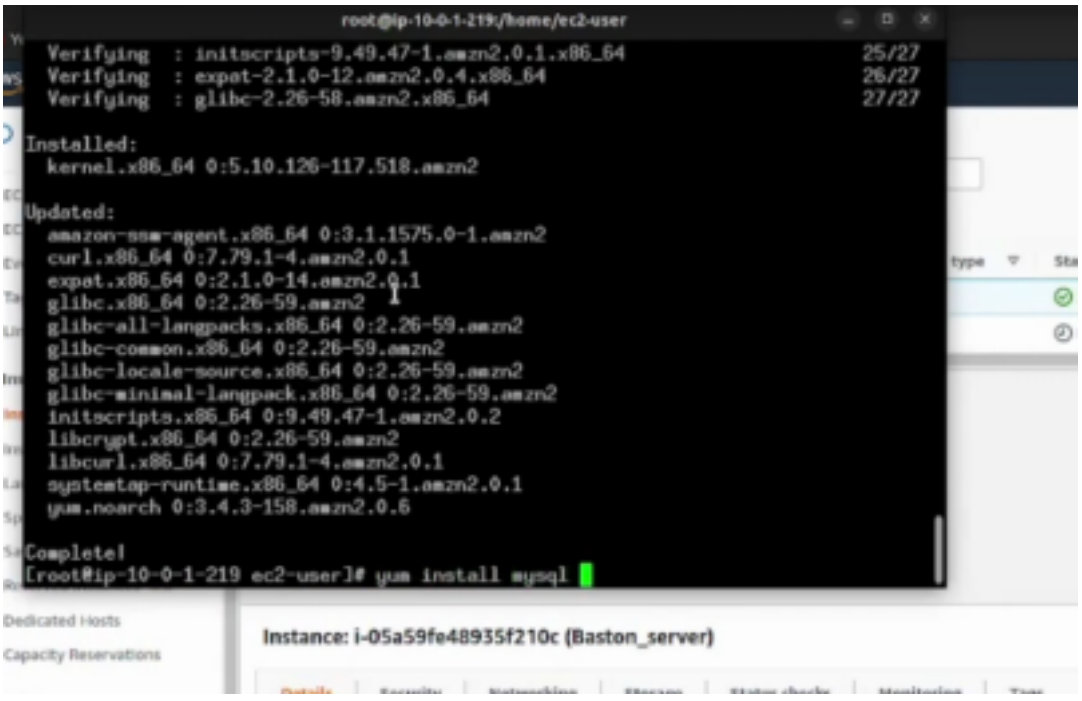

Create route table
Route table settings
Tags
Add new tag

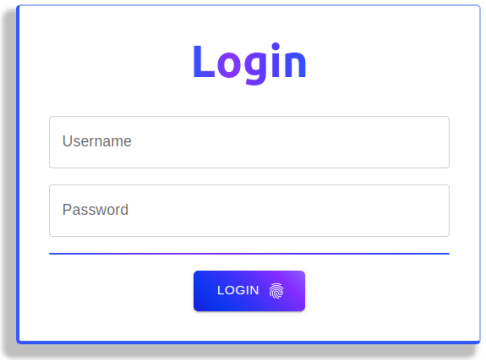

Create internet gateway
Internet gateway settings
Tags - optional
Add new tag
Cancel


Launch an instance
Name and tags
Application and OS Images (Amazon Machine Image)
Summary
Cancel


License configurations
Specify CPU options
Metadata accessible
Select
Metadata version
Select
Metadata response hop limit
Allow tags in metadata
Select
User data
sudo chown -R ec2-user:apache /var/www
sudo chmod 2775 /var/www
find /var/www -type d -exec sudo chmod 2775 {} \;
find /var/www -type f -exec sudo chmod 0664 {} \;
cd /var/www
mkdir src
cd src
git clone https://github.com/Gautamprasadsahi/contact2.git
cd contact2
env dbinfo.inc /var/www/src
cd /var/www/html
git clone https://github.com/Gautamprasadsahi/contact.git
cd contact
env about.html contact.html css/ images/ index.html js/ service.html
contact.php /var/www/html


Instances (1/2)
Connect
Instance state
Actions
Launch instances
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
Baston_server
Web_Server
Running
No alarms
ap-south-1a


root@ip-10-0-1-219:/home/ec2-user
Verifying : initscripts-9.49.47-1.amzn2.0.1.x86_64 25/27
Verifying : expat-2.1.0-12.amzn2.0.4.x86_64 26/27
Verifying : glibc-2.26-58.amzn2.x86_64 27/27
Installed:
kernel.x86_64 0:5.10.126-117.518.amzn2
Updated:
amazon-ssm-agent.x86_64 0:3.1.1575.0-1.amzn2
curl.x86_64 0:7.79.1-4.amzn2.0.1
expat.x86_64 0:2.1.0-14.amzn2.0.1
glibc.x86_64 0:2.26-59.amzn2
glibc-all-langpacks.x86_64 0:2.26-59.amzn2
glibc-common.x86_64 0:2.26-59.amzn2
glibc-locale-source.x86_64 0:2.26-59.amzn2
glibc-minimal-langpack.x86_64 0:2.26-59.amzn2
initscripts.x86_64 0:9.49.47-1.amzn2.0.2
libcrypt.x86_64 0:2.26-59.amzn2
libcurl.x86_64 0:7.79.1-4.amzn2.0.1
systemtap-runtime.x86_64 0:4.5-1.amzn2.0.1
yum.noarch 0:3.4.3-158.amzn2.0.6
Complete!
[root@ip-10-0-1-219 ec2-user]# yum install mysql
Dedicated Hosts
Capacity Reservations
Instance: i-05a59fe48935f210c (Baston_server)


Login
Username
Password
LOGIN