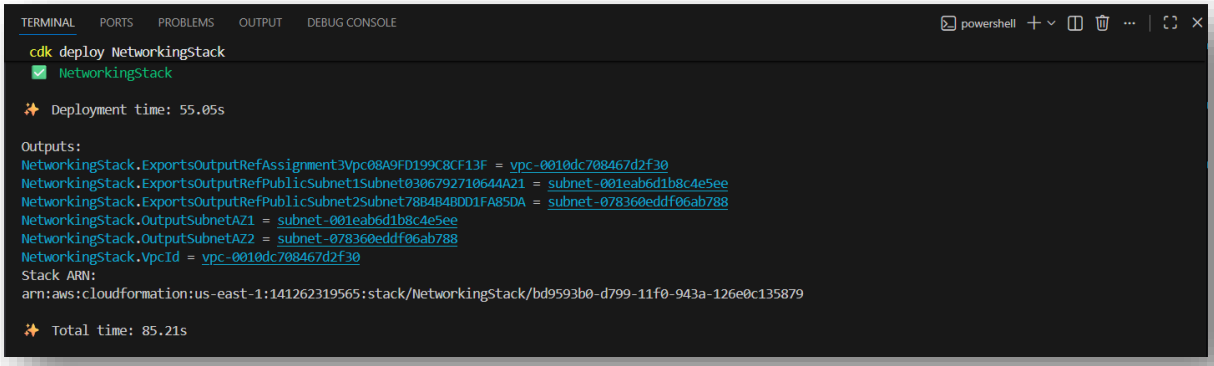
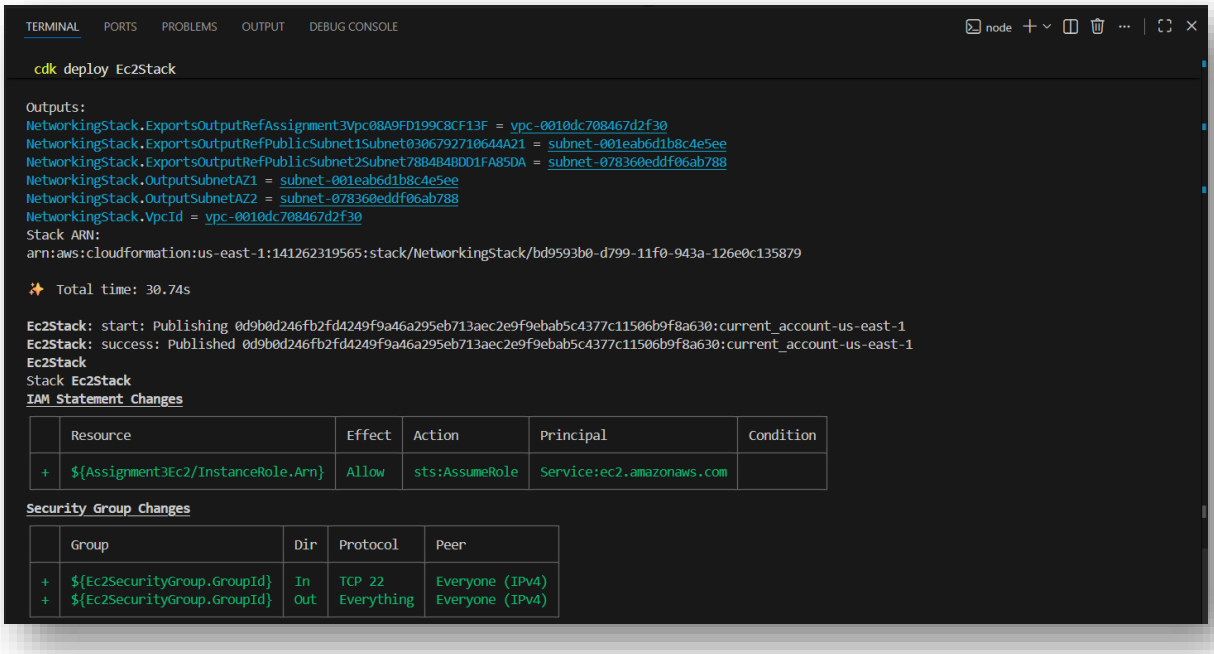
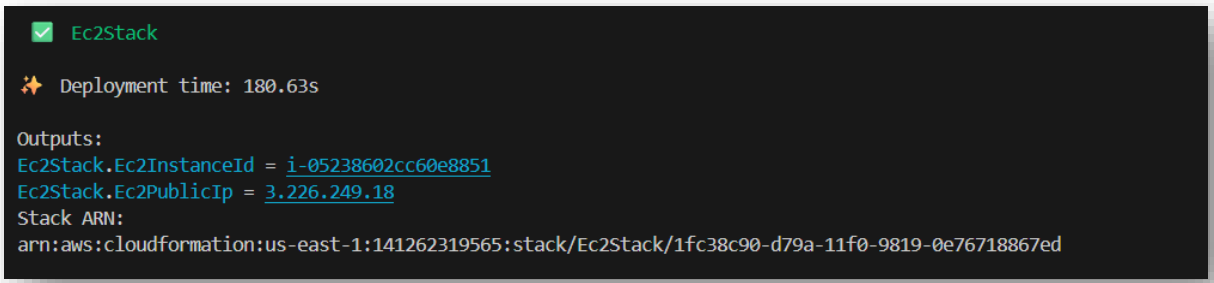
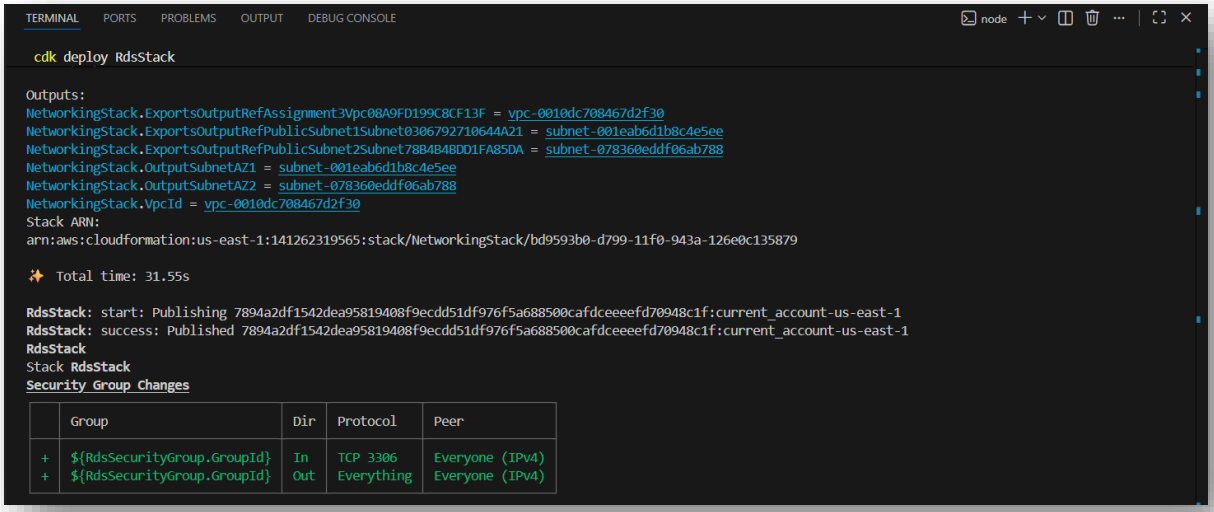
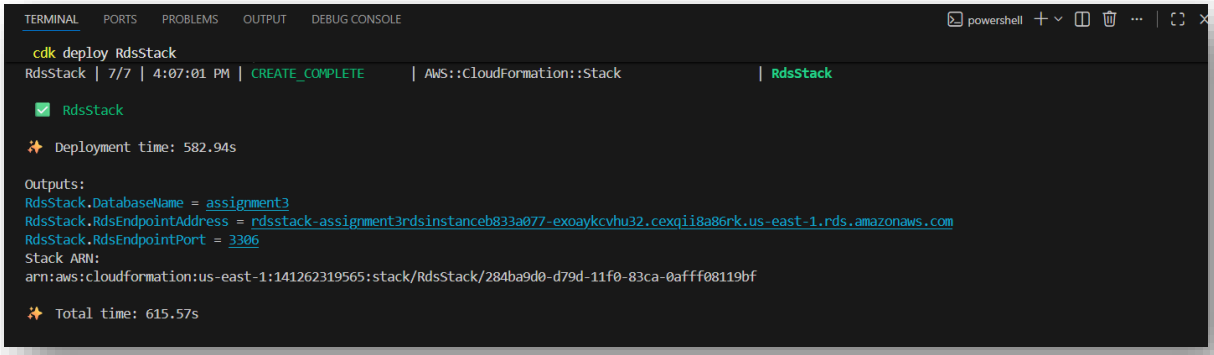

TERMINAL PORTS PROBLEMS OUTPUT DEBUG CONSOLE
powershell
cdk deploy NetworkingStack
NetworkingStack
Deployment time: 55.05s
Outputs:
NetworkingStack.ExportsOutputRefAssignment3Vpc08A9FD199C8CF13F = vpc-0010dc708467d2f30
NetworkingStack.ExportsOutputRefPublicSubnet1Subnet0306792710644A21 = subnet-001eab6d1b8c4e5ee
NetworkingStack.ExportsOutputRefPublicSubnet2Subnet78B4B4BDD1FA85DA = subnet-078360eddf06ab788
NetworkingStack.OutputSubnetAZ1 = subnet-001eab6d1b8c4e5ee
NetworkingStack.OutputSubnetAZ2 = subnet-078360eddf06ab788
NetworkingStack.VpcId = vpc-0010dc708467d2f30
Stack ARN:
arn:aws:cloudformation:us-east-1:141262319565:stack/NetworkingStack/bd9593b0-d799-11f0-943a-126e0c135879
Total time: 85.21s


TERMINAL PORTS PROBLEMS OUTPUT DEBUG CONSOLE
node
cdk deploy Ec2Stack
Outputs:
NetworkingStack.ExportsOutputRefAssignment3Vpc08A9FD199C8CF13F = vpc-0010dc708467d2f30
NetworkingStack.ExportsOutputRefPublicSubnet1Subnet0306792710644A21 = subnet-001eab6d1b8c4e5ee
NetworkingStack.ExportsOutputRefPublicSubnet2Subnet78B4B4BDD1FA85DA = subnet-078360eddf06ab788
NetworkingStack.OutputSubnetAZ1 = subnet-001eab6d1b8c4e5ee
NetworkingStack.OutputSubnetAZ2 = subnet-078360eddf06ab788
NetworkingStack.VpcId = vpc-0010dc708467d2f30
Stack ARN:
arn:aws:cloudformation:us-east-1:141262319565:stack/NetworkingStack/bd9593b0-d799-11f0-943a-126e0c135879
Total time: 30.74s
Ec2Stack: start: Publishing 0d9b0d246fb2fd4249f9a46a295eb713aec2e9f9ebab5c4377c11506b9f8a630:current_account-us-east-1
Ec2Stack: success: Published 0d9b0d246fb2fd4249f9a46a295eb713aec2e9f9ebab5c4377c11506b9f8a630:current_account-us-east-1
Ec2Stack
Stack Ec2Stack
IAM Statement Changes
Resource Effect Action Principal Condition
+ ${Assignment3Ec2/InstanceRole.Arn} Allow sts:AssumeRole Service:ec2.amazonaws.com
Security Group Changes
Group Dir Protocol Peer
+ ${Ec2SecurityGroup.GroupId} In TCP 22 Everyone (IPv4)
+ ${Ec2SecurityGroup.GroupId} Out Everything Everyone (IPv4)


Ec2Stack
Deployment time: 180.63s
Outputs:
Ec2Stack.Ec2InstanceId = i-05238602cc60e8851
Ec2Stack.Ec2PublicIp = 3.226.249.18
Stack ARN:
arn:aws:cloudformation:us-east-1:141262319565:stack/Ec2Stack/1fc38c90-d79a-11f0-9819-0e76718867ed

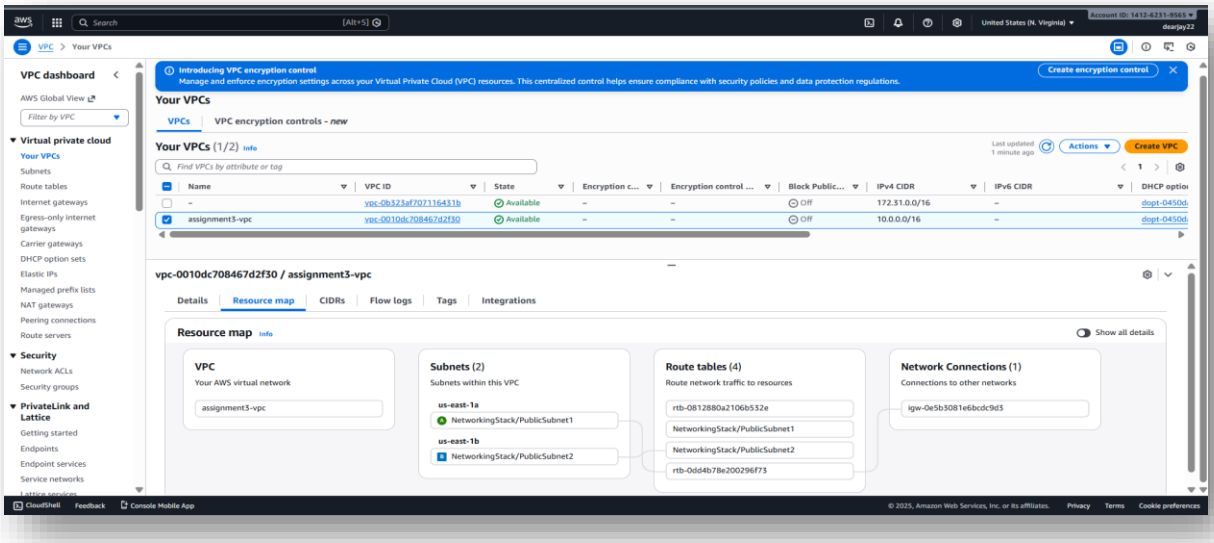


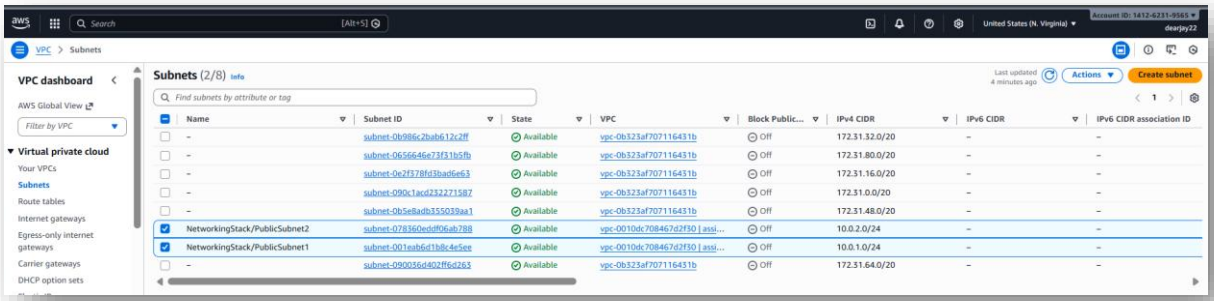
```
TERMINAL  PORTS  PROBLEMS  OUTPUT  DEBUG CONSOLE                                  node

 cdk deploy RdsStack

Outputs:
NetworkingStack.ExportsOutputRefAssignment3Vpc08A9FD199C8CF13F = vpc-0010dc708467d2f30
NetworkingStack.ExportsOutputRefPublicSubnet1Subnet030679271064 4A21 = subnet-001eab6d1b8c4e5ee
NetworkingStack.ExportsOutputRefPublicSubnet2Subnet78B4B4BDD1FA85DA = subnet-078360eddf06ab788
NetworkingStack.OutputSubnetAZ1 = subnet-001eab6d1b8c4e5ee
NetworkingStack.OutputSubnetAZ2 = subnet-078360eddf06ab788
NetworkingStack.VpcId = vpc-0010dc708467d2f30
Stack ARN:
arn:aws:cloudformation:us-east-1:141262319565:stack/NetworkingStack/bd9593b0-d799-11f0-943a-126e0c135879

✨  Total time: 31.55s

RdsStack: start: Publishing 7894a2df1542dea95819408f9ecdd51df976f5a688500cafdceeeefd70948c1f:current_account-us-east-1
RdsStack: success: Published 7894a2df1542dea95819408f9ecdd51df976f5a688500cafdceeeefd70948c1f:current_account-us-east-1
RdsStack
Stack RdsStack
Security Group Changes

|  | Group | Dir | Protocol | Peer |
|---|---|---|---|---|
| + | ${RdsSecurityGroup.GroupId} | In | TCP 3306 | Everyone (IPv4) |
| + | ${RdsSecurityGroup.GroupId} | Out | Everything | Everyone (IPv4) |
```

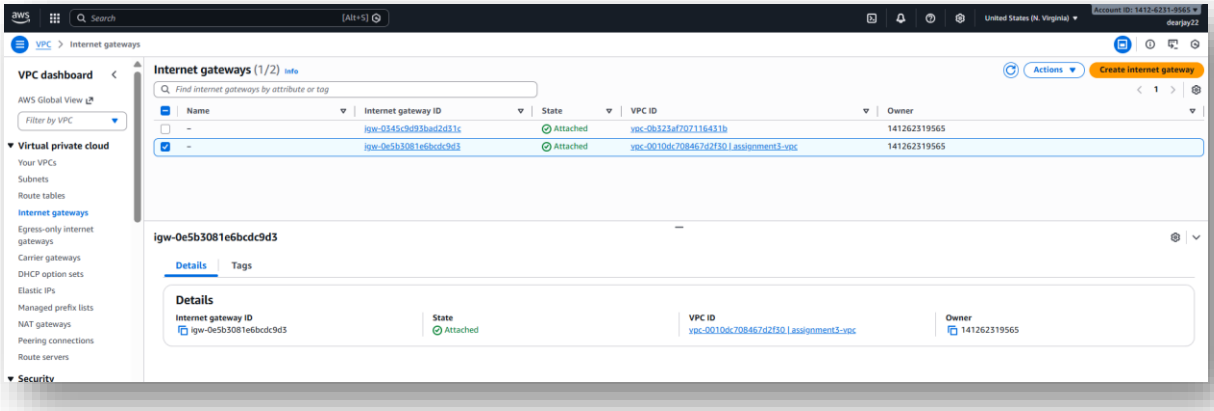


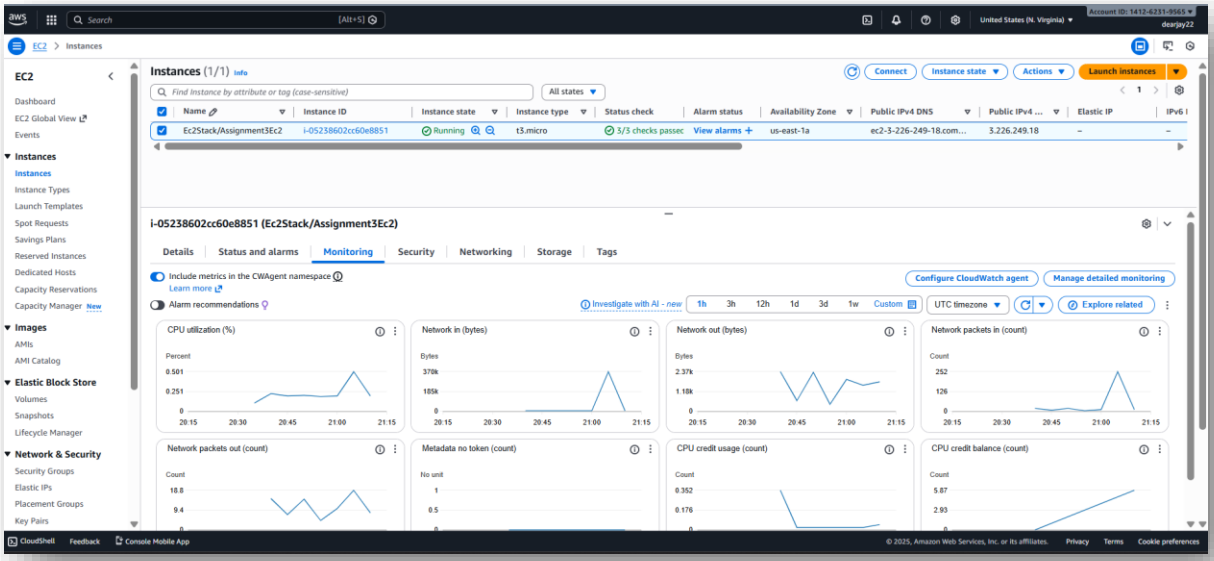
```
TERMINAL  PORTS  PROBLEMS  OUTPUT  DEBUG CONSOLE                                  powershell

 cdk deploy RdsStack
RdsStack | 7/7 | 4:07:01 PM | CREATE_COMPLETE      | AWS::CloudFormation::Stack                | RdsStack

 ✅  RdsStack

✨  Deployment time: 582.94s

Outputs:
RdsStack.DatabaseName = assignment3
RdsStack.RdsEndpointAddress = rdsstack-assignment3rdsinstanceb833a077-exoaykcvhu32.cexqii8a86rk.us-east-1.rds.amazonaws.com
RdsStack.RdsEndpointPort = 3306
Stack ARN:
arn:aws:cloudformation:us-east-1:141262319565:stack/RdsStack/284ba9d0-d79d-11f0-83ca-0afff08119bf

✨  Total time: 615.57s
```

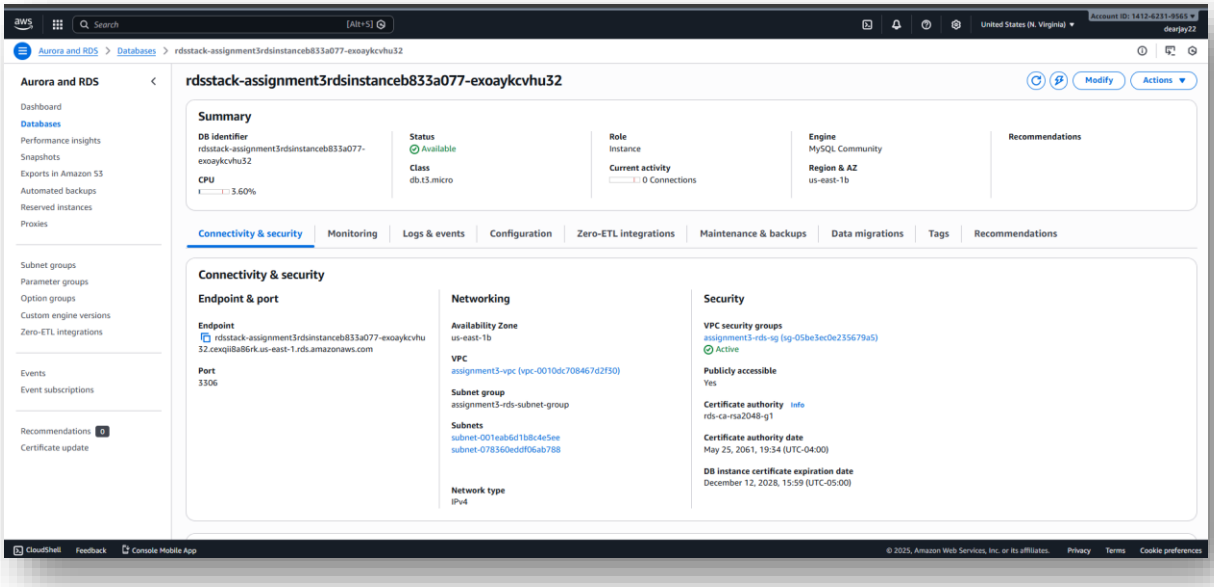
AWS Console

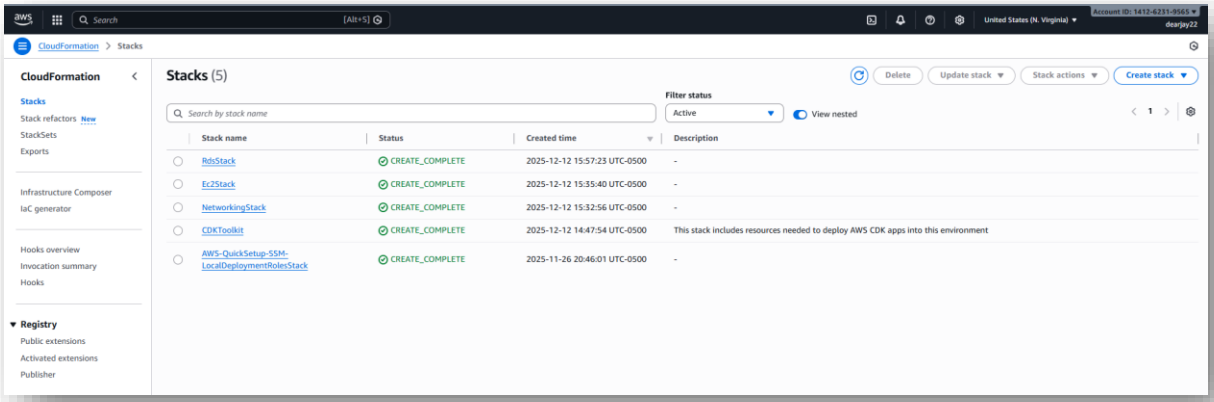

VPC dashboard
Your VPCs
VPCs
VPC encryption controls - new
Your VPCs (1/2)
assignment3-vpc
vpc-0010dc708467d2f30 / assignment3-vpc
Details
Resource map
CIDRs
Flow logs
Tags
Integrations
Resource map
VPC
Your AWS virtual network
Subnets (2)
Subnets within this VPC
Route tables (4)
Route network traffic to resources
Network Connections (1)
Connections to other networks


VPC dashboard
Subnets
Subnets (2/8)
Create subnet
NetworkingStack/PublicSubnet2
NetworkingStack/PublicSubnet1


VPC dashboard
Internet gateways
Internet gateways (1/2)
Create internet gateway
igw-0e5b3081e6bcdc9d3
Details
Tags
Internet gateway ID
State
VPC ID
Owner


EC2 > Instances
Instances (1/1)
Connect
Instance state
Actions
Launch instances
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
Ec2Stack/Assignment3Ec2
i-05238602cc60e8851
Running
t3.micro
3/3 checks passed
View alarms
us-east-1a
ec2-3-226-249-18.com...
3.226.249.18
i-05238602cc60e8851 (Ec2Stack/Assignment3Ec2)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Include metrics in the CWAgent namespace
Learn more
Alarm recommendations
Configure CloudWatch agent
Manage detailed monitoring
Explore related
CPU utilization (%)
Network in (bytes)
Network out (bytes)
Network packets in (count)
Network packets out (count)
Metadata no token (count)
CPU credit usage (count)
CPU credit balance (count)


Aurora and RDS > Databases > rdsstack-assignment3rdsinstanceb833a077-exoaykcvhu32
rdsstack-assignment3rdsinstanceb833a077-exoaykcvhu32
Modify
Actions
Summary
DB identifier
rdsstack-assignment3rdsinstanceb833a077-exoaykcvhu32
Status
Available
Role
Instance
Engine
MySQL Community
Recommendations
CPU
3.60%
Class
db.t3.micro
Current activity
0 Connections
Region & AZ
us-east-1b
Connectivity & security
Monitoring
Logs & events
Configuration
Zero-ETL integrations
Maintenance & backups
Data migrations
Tags
Recommendations
Endpoint & port
Endpoint
rdsstack-assignment3rdsinstanceb833a077-exoaykcvhu32.cexqii8a86rk.us-east-1.rds.amazonaws.com
Port
3306
Networking
Availability Zone
us-east-1b
VPC
assignment3-vpc (vpc-0010dc708467d2f50)
Subnet group
assignment3-rds-subnet-group
Subnets
subnet-001eab6d1b8c4e5ee
subnet-078360eddf06ab788
Network type
IPv4
Security
VPC security groups
assignment3-rds-sg (sg-05be3ec0e235679a5)
Active
Publicly accessible
Yes
Certificate authority
rds-ca-rsa2048-g1
Certificate authority date
May 25, 2061, 19:34 (UTC-04:00)
DB instance certificate expiration date
December 12, 2028, 15:59 (UTC-05:00)



Networking CloudFormation Template

```
Resources:
  Assignment3Vpc08A9FD19:
    Type: AWS::EC2::VPC
    Properties:
      CidrBlock: 10.0.0.0/16
      EnableDnsHostnames: true
      EnableDnsSupport: true
      InstanceTenancy: default
      Tags:
        - Key: Name
          Value: assignment3-vpc
    Metadata:
```

```
      aws:cdk:path:
NetworkingStack/Assignment3Vpc/Resource
  PublicSubnet1Subnet03067927:
    Type: AWS::EC2::Subnet
    Properties:
      AvailabilityZone: us-east-1a
      CidrBlock: 10.0.1.0/24
      MapPublicIpOnLaunch: true
      Tags:
        - Key: Name
          Value: NetworkingStack/PublicSubnet1
      VpcId:
        Ref: Assignment3Vpc08A9FD19
    Metadata:
      aws:cdk:path: NetworkingStack/PublicSubnet1/Subnet
  PublicSubnet1RouteTable57E60591:
    Type: AWS::EC2::RouteTable
    Properties:
      Tags:
        - Key: Name
          Value: NetworkingStack/PublicSubnet1
      VpcId:
        Ref: Assignment3Vpc08A9FD19
    Metadata:
```

```
      aws:cdk:path:
NetworkingStack/PublicSubnet1/RouteTable
  PublicSubnet1RouteTableAssociation0E73B917:
    Type: AWS::EC2::SubnetRouteTableAssociation
    Properties:
      RouteTableId:
        Ref: PublicSubnet1RouteTable57E60591
      SubnetId:
        Ref: PublicSubnet1Subnet03067927
    Metadata:
      aws:cdk:path:
NetworkingStack/PublicSubnet1/RouteTableAssociation
  PublicSubnet2Subnet78B4B4BD:
    Type: AWS::EC2::Subnet
    Properties:
      AvailabilityZone: us-east-1b
      CidrBlock: 10.0.2.0/24
      MapPublicIpOnLaunch: true
      Tags:
        - Key: Name
          Value: NetworkingStack/PublicSubnet2
      VpcId:
        Ref: Assignment3Vpc08A9FD19
    Metadata:
      aws:cdk:path: NetworkingStack/PublicSubnet2/Subnet
```

```
  PublicSubnet2RouteTable1853D61A:
    Type: AWS::EC2::RouteTable
    Properties:
      Tags:
        - Key: Name
          Value: NetworkingStack/PublicSubnet2
      VpcId:
        Ref: Assignment3Vpc08A9FD19
    Metadata:
      aws:cdk:path:
NetworkingStack/PublicSubnet2/RouteTable
  PublicSubnet2RouteTableAssociation1339F17B:
    Type: AWS::EC2::SubnetRouteTableAssociation
    Properties:
      RouteTableId:
        Ref: PublicSubnet2RouteTable1853D61A
      SubnetId:
        Ref: PublicSubnet2Subnet78B4B4BD
    Metadata:
      aws:cdk:path:
NetworkingStack/PublicSubnet2/RouteTableAssociation
  InternetGateway:
    Type: AWS::EC2::InternetGateway
    Metadata:
      aws:cdk:path: NetworkingStack/InternetGateway
```

```
IgwAttachment:
  Type: AWS::EC2::VPCGatewayAttachment
  Properties:
    InternetGatewayId:
      Ref: InternetGateway
    VpcId:
      Ref: Assignment3Vpc08A9FD19
  Metadata:
    aws:cdk:path: NetworkingStack/IgwAttachment
PublicRouteTable:
  Type: AWS::EC2::RouteTable
  Properties:
    VpcId:
      Ref: Assignment3Vpc08A9FD19
  Metadata:
    aws:cdk:path: NetworkingStack/PublicRouteTable
DefaultRoute:
  Type: AWS::EC2::Route
  Properties:
    DestinationCidrBlock: 0.0.0.0/0
    GatewayId:
      Ref: InternetGateway
    RouteTableId:
      Ref: PublicRouteTable
```

```
  Metadata:
    aws:cdk:path: NetworkingStack/DefaultRoute
SubnetAssoc1:
  Type: AWS::EC2::SubnetRouteTableAssociation
  Properties:
    RouteTableId:
      Ref: PublicRouteTable
    SubnetId:
      Ref: PublicSubnet1Subnet03067927
  Metadata:
    aws:cdk:path: NetworkingStack/SubnetAssoc1
SubnetAssoc2:
  Type: AWS::EC2::SubnetRouteTableAssociation
  Properties:
    RouteTableId:
      Ref: PublicRouteTable
    SubnetId:
      Ref: PublicSubnet2Subnet78B4B4BD
  Metadata:
    aws:cdk:path: NetworkingStack/SubnetAssoc2
CDKMetadata:
  Type: AWS::CDK::Metadata
  Properties:
```

```
      Analytics:
v2:deflate64:H4sIAAAAAAAA/0WMwQqDMBBEv8V7TFuFehYPpaeKFq9lT
beYqhsxG0TEfy9WIaeZeQMvkpdrIs8BTDZU7zbsdC2XkkG1Aib7QhXJpRq
UyD5U5ZkoXU3I2/KtMI7xCXWHnnuWWmuUBtaGtvtOjCMh34BxgvnwHitlB
tX0SN67igKtcaP6yx+OB7efB11FPnNj6BTLSyyT4Gu1DkdHrHuUxZ4/g6T
Au+QAAAA=
    Metadata:
      aws:cdk:path: NetworkingStack/CDKMetadata/Default
Outputs:
  VpcId:
    Value:
      Ref: Assignment3Vpc08A9FD19
  OutputSubnetAZ1:
    Value:
      Ref: PublicSubnet1Subnet03067927
  OutputSubnetAZ2:
    Value:
      Ref: PublicSubnet2Subnet78B4B4BD
  ExportsOutputRefAssignment3Vpc08A9FD199C8CF13F:
    Value:
      Ref: Assignment3Vpc08A9FD19
    Export:
      Name:
NetworkingStack:ExportsOutputRefAssignment3Vpc08A9FD199C8C
F13F
  ExportsOutputRefPublicSubnet1Subnet0306792710644A21:
    Value:
```

```
      Ref: PublicSubnet1Subnet03067927
    Export:
      Name:
NetworkingStack:ExportsOutputRefPublicSubnet1Subnet0306792
710644A21
  ExportsOutputRefPublicSubnet2Subnet78B4B4BDD1FA85DA:
    Value:
      Ref: PublicSubnet2Subnet78B4B4BD
    Export:
      Name:
NetworkingStack:ExportsOutputRefPublicSubnet2Subnet78B4B4B
DD1FA85DA
Parameters:
  BootstrapVersion:
    Type: AWS::SSM::Parameter::Value<String>
    Default: /cdk-bootstrap/hnb659fds/version
    Description: Version of the CDK Bootstrap resources in
this environment, automatically retrieved from SSM
Parameter Store. [cdk:skip]
```

EC2 CloudFormation Template

```
Resources:
  Ec2SecurityGroup55889913:
```

```
    Type: AWS::EC2::SecurityGroup
    Properties:
      GroupDescription: Security group for EC2 allowing
SSH
      GroupName: assignment3-ec2-sg
      SecurityGroupEgress:
        - CidrIp: 0.0.0.0/0
          Description: Allow all outbound traffic by
default
          IpProtocol: "-1"
      SecurityGroupIngress:
        - CidrIp: 0.0.0.0/0
          Description: Allow SSH from anywhere
          FromPort: 22
          IpProtocol: tcp
          ToPort: 22
      VpcId:
        Fn::ImportValue:
NetworkingStack:ExportsOutputRefAssignment3Vpc08A9FD199C8C
F13F
    Metadata:
      aws:cdk:path: Ec2Stack/Ec2SecurityGroup/Resource
  Assignment3Ec2InstanceRole14A6B004:
    Type: AWS::IAM::Role
    Properties:
      AssumeRolePolicyDocument:
```

```
        Statement:
          - Action: sts:AssumeRole
            Effect: Allow
            Principal:
              Service: ec2.amazonaws.com
        Version: "2012-10-17"
      Tags:
        - Key: Name
          Value: Ec2Stack/Assignment3Ec2
    Metadata:
      aws:cdk:path:
Ec2Stack/Assignment3Ec2/InstanceRole/Resource
  Assignment3Ec2InstanceProfile0763B6FB:
    Type: AWS::IAM::InstanceProfile
    Properties:
      Roles:
        - Ref: Assignment3Ec2InstanceRole14A6B004
    Metadata:
      aws:cdk:path:
Ec2Stack/Assignment3Ec2/InstanceProfile
  Assignment3Ec2F69968E4:
    Type: AWS::EC2::Instance
    Properties:
      AvailabilityZone: us-east-1a
      IamInstanceProfile:
```

```
        Ref: Assignment3Ec2InstanceProfile0763B6FB
      ImageId: ami-0e86e20dae9224db8
      InstanceType: t3.micro
      SecurityGroupIds:
        - Fn::GetAtt:
            - Ec2SecurityGroup55889913
            - GroupId
      SubnetId:
        Fn::ImportValue:
NetworkingStack:ExportsOutputRefPublicSubnet1Subnet0306792
710644A21
      Tags:
        - Key: Name
          Value: Ec2Stack/Assignment3Ec2
      UserData:
        Fn::Base64: "#!/bin/bash"
    DependsOn:
      - Assignment3Ec2InstanceRole14A6B004
    Metadata:
      aws:cdk:path: Ec2Stack/Assignment3Ec2/Resource
  CDKMetadata:
    Type: AWS::CDK::Metadata
    Properties:
      Analytics:
v2:deflate64:H4sIAAAAAAAA/1WLQQ6CMBREz8K+/QokcgAXxpWkHMDUW
uIXaEn7G0Ka3t0IduFqJu/NVFCeGjgWcvFcPQc+4gNiR1INTC7+HrWqIHZ
```

aBYe0XpwNMzv35h9cjSdplP6a3BNDOUEUdtxwzqxbZ3scdUpMaG+D28+3Q
HOgbf+jibUrvaw51FDW0BRvj8hdMISTBrHnBw7LeNzDAAAA

```
    Metadata:
      aws:cdk:path: Ec2Stack/CDKMetadata/Default
Outputs:
  Ec2PublicIp:
    Description: Public IP of the EC2 instance
    Value:
      Fn::GetAtt:
        - Assignment3Ec2F69968E4
        - PublicIp
  Ec2InstanceId:
    Description: EC2 Instance ID
    Value:
      Ref: Assignment3Ec2F69968E4
Parameters:
  BootstrapVersion:
    Type: AWS::SSM::Parameter::Value<String>
    Default: /cdk-bootstrap/hnb659fds/version
    Description: Version of the CDK Bootstrap resources in
this environment, automatically retrieved from SSM
Parameter Store. [cdk:skip]
```

RDS CloudFormation Template

```
Resources:
  RdsSecurityGroup632A77E4:
    Type: AWS::EC2::SecurityGroup
    Properties:
      GroupDescription: Security group for RDS allowing
MySQL (3306)
      GroupName: assignment3-rds-sg
      SecurityGroupEgress:
        - CidrIp: 0.0.0.0/0
          Description: Allow all outbound traffic by
default
          IpProtocol: "-1"
      SecurityGroupIngress:
        - CidrIp: 0.0.0.0/0
          Description: Allow MySQL access from anywhere
          FromPort: 3306
          IpProtocol: tcp
          ToPort: 3306
      VpcId:
        Fn::ImportValue:
NetworkingStack:ExportsOutputRefAssignment3Vpc08A9FD199C8C
F13F
    Metadata:
      aws:cdk:path: RdsStack/RdsSecurityGroup/Resource
```

```
  Assignment3RdsSubnetGroup:
    Type: AWS::RDS::DBSubnetGroup
    Properties:
      DBSubnetGroupDescription: Subnet group for
Assignment 3 RDS
      DBSubnetGroupName: assignment3-rds-subnet-group
      SubnetIds:
        - Fn::ImportValue:
NetworkingStack:ExportsOutputRefPublicSubnet1Subnet0306792
710644A21
        - Fn::ImportValue:
NetworkingStack:ExportsOutputRefPublicSubnet2Subnet78B4B4B
DD1FA85DA
    Metadata:
      aws:cdk:path:
RdsStack/Assignment3RdsSubnetGroup/Default
  RdsStackAssignment3RdsInstanceSecretBEBEB8653fdaad7efa85
8a3daf9490cf0a702aeb:
    Type: AWS::SecretsManager::Secret
    Properties:
      Description:
        Fn::Join:
          - ""
          - - "Generated by the CDK for stack: "
            - Ref: AWS::StackName
      GenerateSecretString:
        ExcludeCharacters: " %+~`#$&*()|[]{}:;<>?!'/@\"\\"
```

```
        GenerateStringKey: password
        PasswordLength: 30
        SecretStringTemplate: '{"username":"admin"}'
      Name: assignment3-rds-credentials
    UpdateReplacePolicy: Delete
    DeletionPolicy: Delete
    Metadata:
      aws:cdk:path:
RdsStack/Assignment3RdsInstance/Secret/Resource
  Assignment3RdsInstanceSecretAttachmentCD95F268:
    Type: AWS::SecretsManager::SecretTargetAttachment
    Properties:
      SecretId:
        Ref:
RdsStackAssignment3RdsInstanceSecretBEBEB8653fdaad7efa858a
3daf9490cf0a702aeb
      TargetId:
        Ref: Assignment3RdsInstanceB833A077
      TargetType: AWS::RDS::DBInstance
    Metadata:
      aws:cdk:path:
RdsStack/Assignment3RdsInstance/Secret/Attachment/Resource
  Assignment3RdsInstanceB833A077:
    Type: AWS::RDS::DBInstance
    Properties:
      AllocatedStorage: "20"
```

```
      CopyTagsToSnapshot: true
      DBInstanceClass: db.t3.micro
      DBName: assignment3
      DBSubnetGroupName:
        Ref: Assignment3RdsSubnetGroup
      Engine: mysql
      EngineVersion: 5.7
      MasterUserPassword:
        Fn::Join:
          - ""
          - - "{{resolve:secretsmanager:"
            - Ref:
RdsStackAssignment3RdsInstanceSecretBEBEB8653fdaad7efa858a
3daf9490cf0a702aeb
            - :SecretString:password::}}
      MasterUsername: admin
      MaxAllocatedStorage: 100
      MultiAZ: false
      PubliclyAccessible: true
      StorageType: gp2
      VPCSecurityGroups:
        - Fn::GetAtt:
            - RdsSecurityGroup632A77E4
            - GroupId
    UpdateReplacePolicy: Snapshot
```

```
    DeletionPolicy: Snapshot
    Metadata:
      aws:cdk:path:
RdsStack/Assignment3RdsInstance/Resource
  CDKMetadata:
    Type: AWS::CDK::Metadata
    Properties:
      Analytics:
v2:deflate64:H4sIAAAAAAAA/12NQQuCQBCFf0v3dcqEOldCdCq0e4zrl
Ju5xs4sEYv/PUyS6vTge9/jzSFeLGE2wQdHuqyjmykg5IK6VvjgUyA9h5C
T9s7Ic+taf1ebs/0BnXIlQ8h9YUlGJV1/gxQFC2TaWRa0mkaQk3Ykw+BTd
orflBu0eCEHYbjsxSGO6C4kKxHUVUNW1Cj8N13Xd3svd/+2MuLWu/7j8JS
qtdME4gSWkysbEzlvxTQE2ZAvqUYFYRwBAAA=
    Metadata:
      aws:cdk:path: RdsStack/CDKMetadata/Default
Outputs:
  RdsEndpointAddress:
    Description: RDS Endpoint Address
    Value:
      Fn::GetAtt:
        - Assignment3RdsInstanceB833A077
        - Endpoint.Address
  RdsEndpointPort:
    Description: RDS Endpoint Port
    Value:
      Fn::GetAtt:
```

```
        - Assignment3RdsInstanceB833A077
        - Endpoint.Port
  DatabaseName:
    Description: Database Name
    Value: assignment3
Parameters:
  BootstrapVersion:
    Type: AWS::SSM::Parameter::Value<String>
    Default: /cdk-bootstrap/hnb659fds/version
    Description: Version of the CDK Bootstrap resources in
this environment, automatically retrieved from SSM
Parameter Store. [cdk:skip]
```