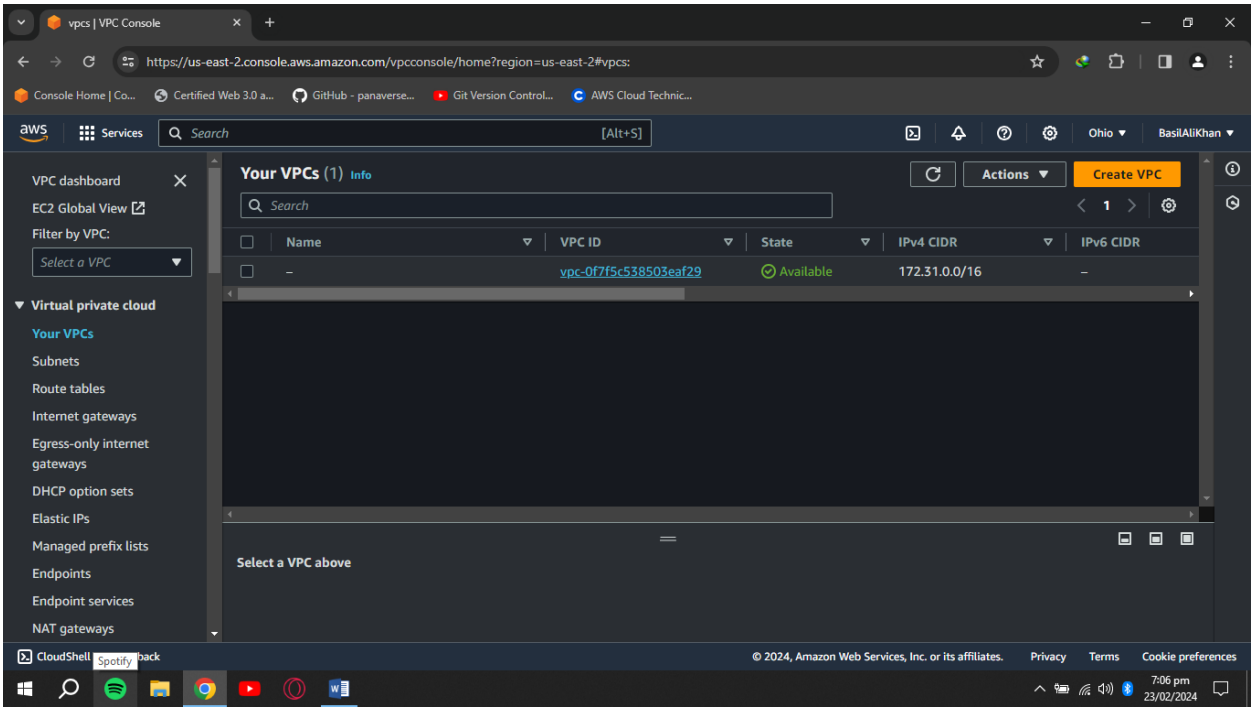
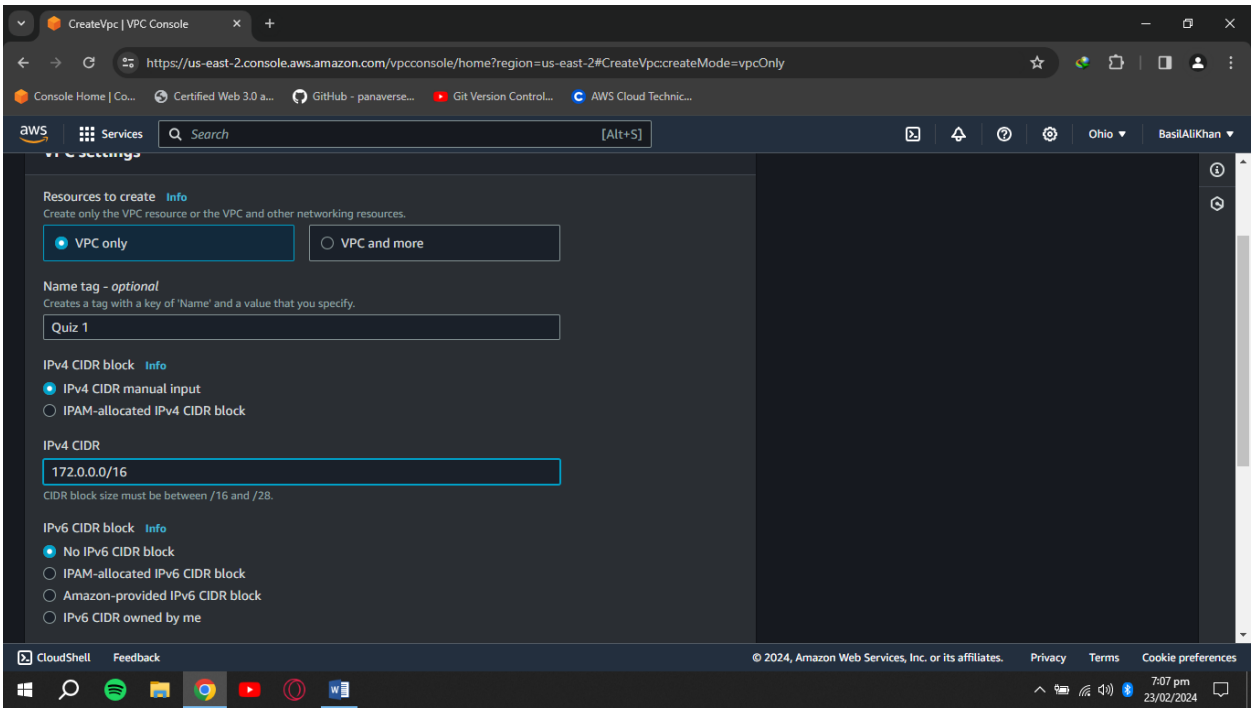
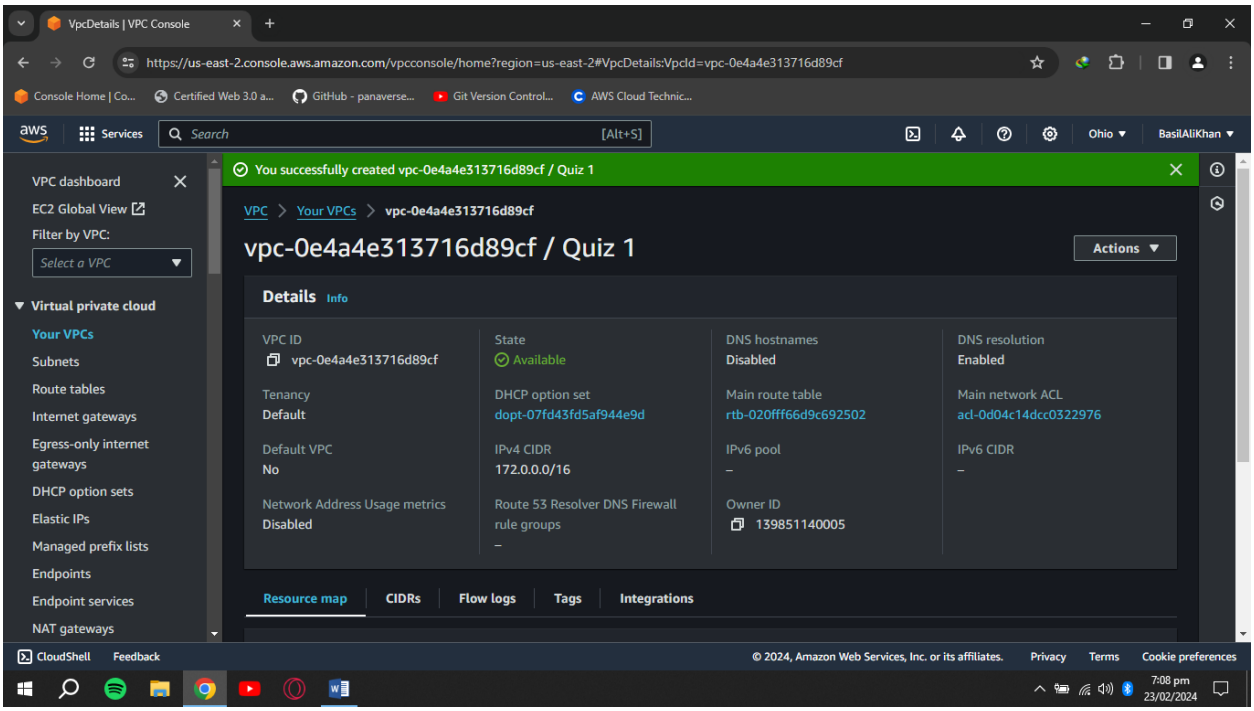
ICC QUIZ # 01

Mohammad Basil Ali Khan

20K-0477






VpcDetails | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#VpcDetails:VpcId=vpc-0e4a4e313716d89cf
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
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VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
You successfully created vpc-0e4a4e313716d89cf / Quiz 1
VPC > Your VPCs > vpc-0e4a4e313716d89cf
vpc-0e4a4e313716d89cf / Quiz 1
Actions
Details Info
VPC ID
vpc-0e4a4e313716d89cf
State
Available
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
Default
DHCP option set
dopt-07fd43fd5af944e9d
Main route table
rtb-020fff66d9c692502
Main network ACL
acl-0d04c14dcc0322976
Default VPC
No
IPv4 CIDR
172.0.0.0/16
IPv6 pool
–
IPv6 CIDR
–
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
139851140005
Resource map
CIDRs
Flow logs
Tags
Integrations
CloudShell
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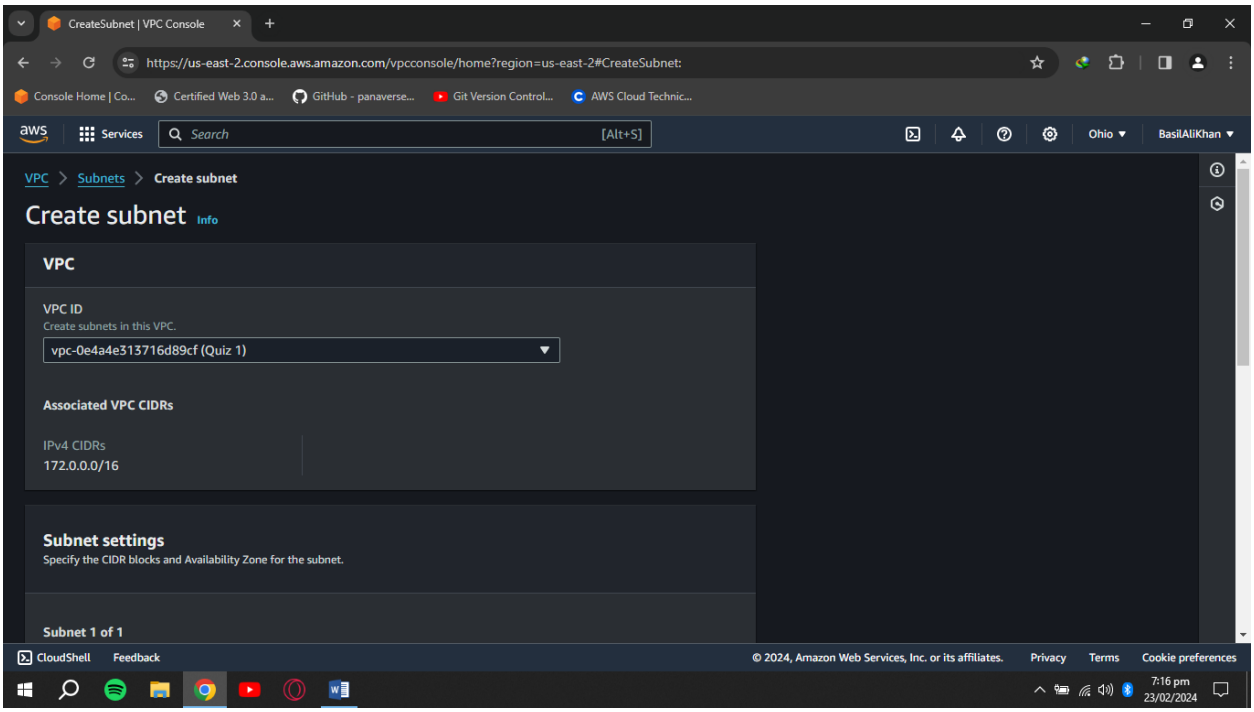
CreateSubnet | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateSubnet:
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VPC > Subnets > Create subnet
Create subnet Info
VPC
VPC ID
Create subnets in this VPC.
vpc-0e4a4e313716d89cf (Quiz 1)
Associated VPC CIDRs
IPv4 CIDRs
172.0.0.0/16
Subnet settings
Specify the CIDR blocks and Availability Zone for the subnet.
Subnet 1 of 1
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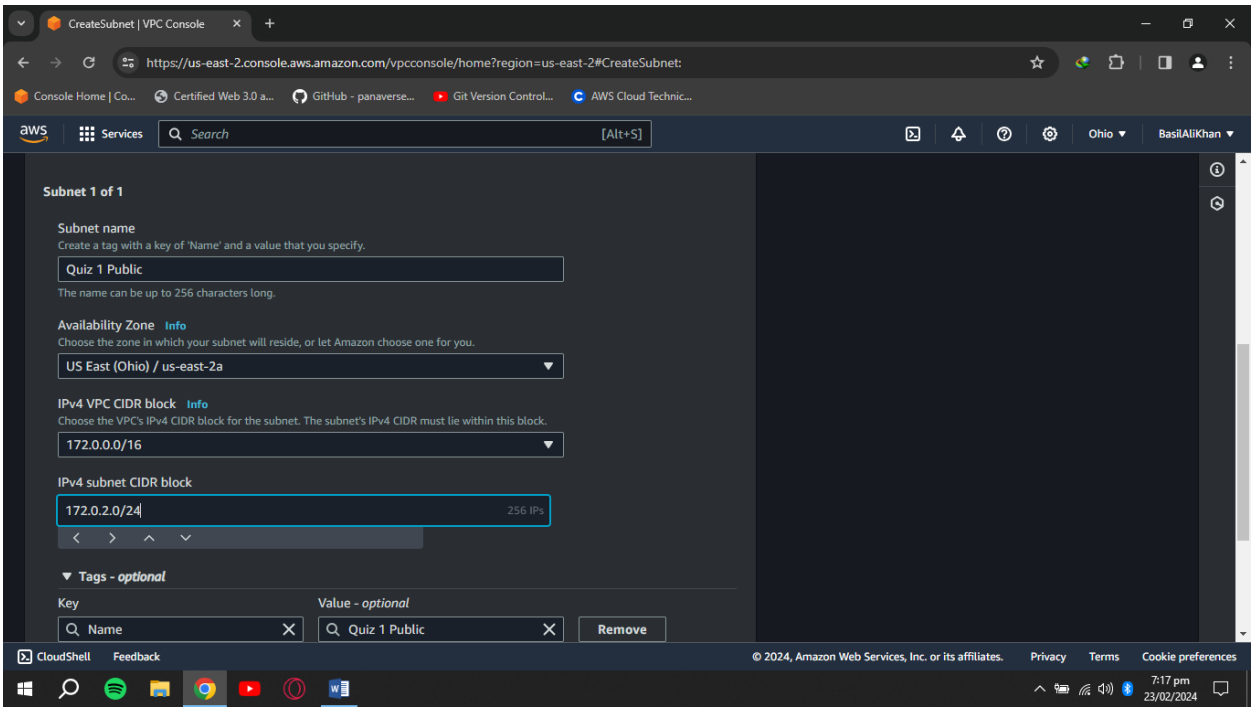
CreateSubnet | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateSubnet:
Subnet 1 of 1
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
Quiz 1 Public
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
US East (Ohio) / us-east-2a
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
172.0.0.0/16
IPv4 subnet CIDR block
172.0.2.0/24
256 IPs
Tags - optional
Key
Value - optional
Name
Quiz 1 Public
Remove
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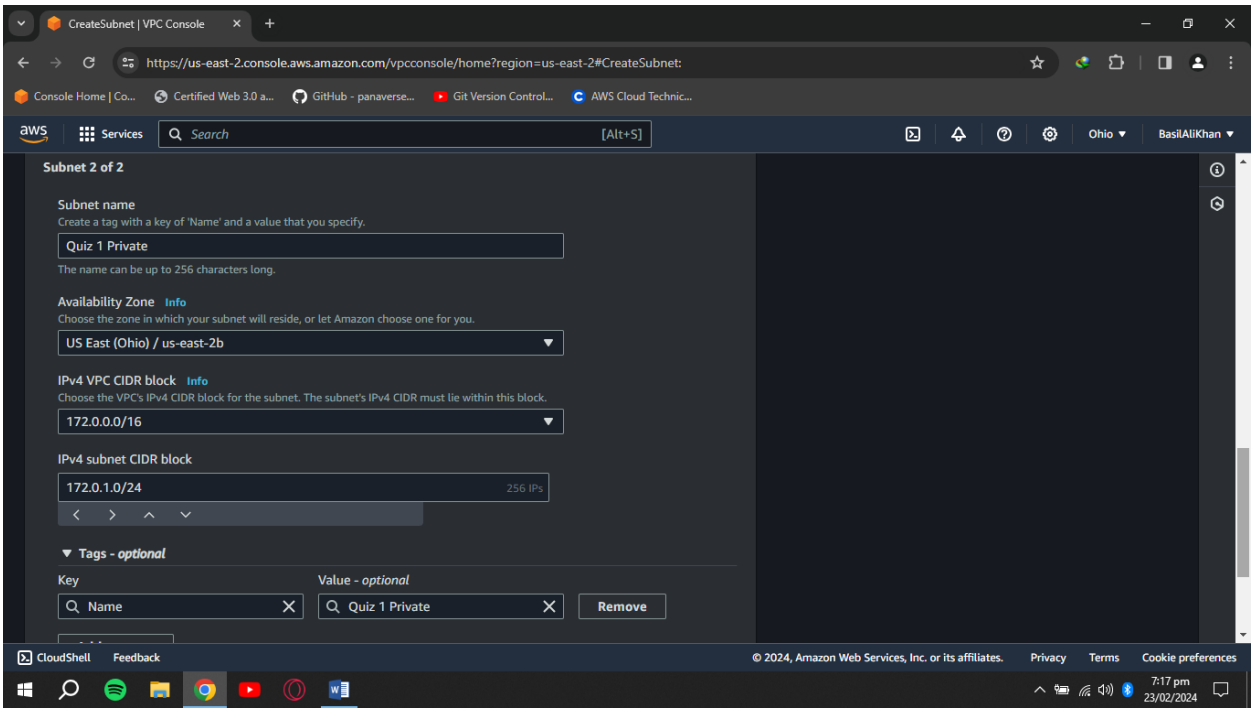
CreateSubnet | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateSubnet:
Subnet 2 of 2
Subnet name
Create a tag with a key of 'Name' and a value that you specify.
Quiz 1 Private
The name can be up to 256 characters long.
Availability Zone Info
Choose the zone in which your subnet will reside, or let Amazon choose one for you.
US East (Ohio) / us-east-2b
IPv4 VPC CIDR block Info
Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block.
172.0.0.0/16
IPv4 subnet CIDR block
172.0.1.0/24
256 IPs
Tags - optional
Key
Value - optional
Name
Quiz 1 Private
Remove
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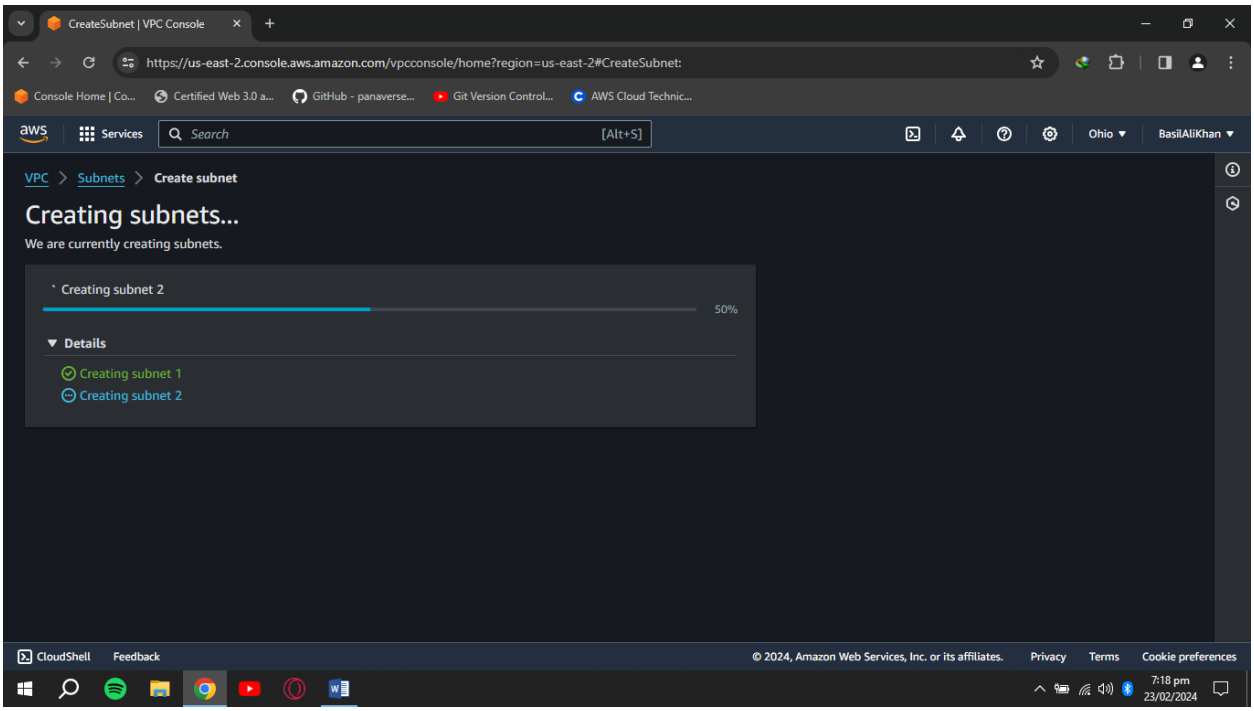
CreateSubnet | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateSubnet:
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VPC > Subnets > Create subnet
Creating subnets...
We are currently creating subnets.
Creating subnet 2
50%
Details
Creating subnet 1
Creating subnet 2
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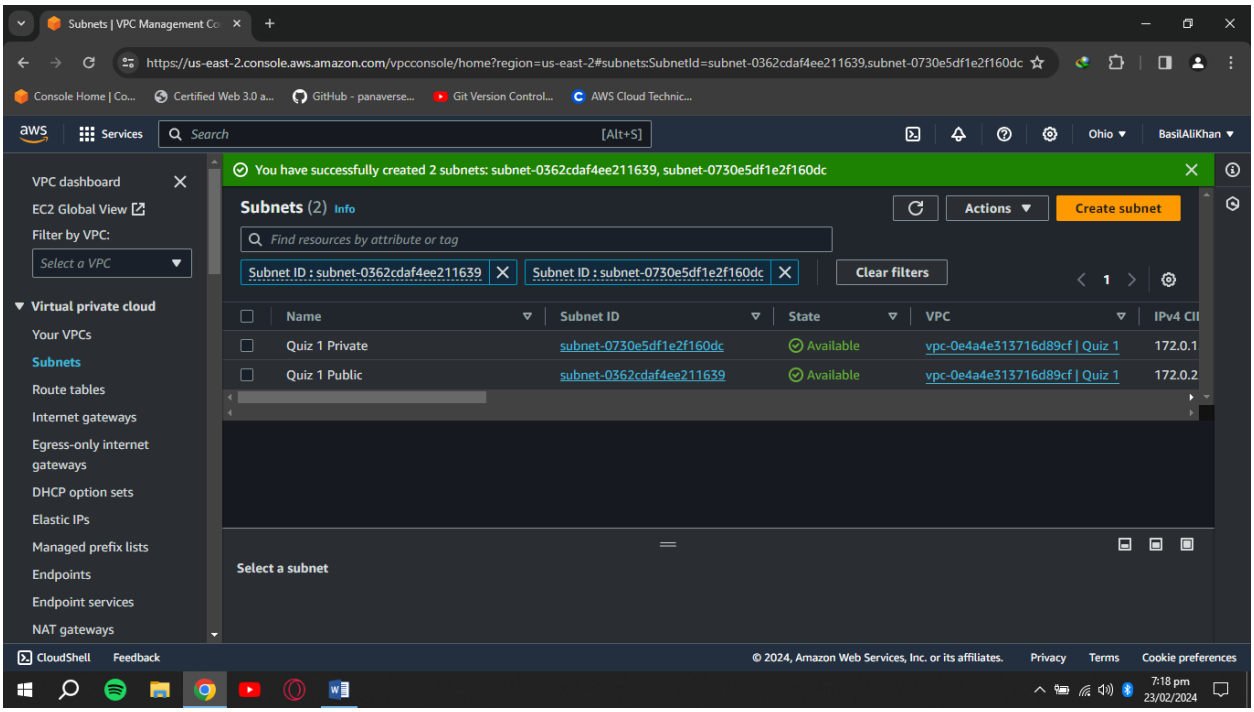
Subnets | VPC Management Co
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#subnets:SubnetId=subnet-0362cdaf4ee211639,subnet-0730e5df1e2f160dc
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Filter by VPC:
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Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
You have successfully created 2 subnets: subnet-0362cdaf4ee211639, subnet-0730e5df1e2f160dc
Subnets (2) Info
Actions
Create subnet
Find resources by attribute or tag
Subnet ID : subnet-0362cdaf4ee211639
Subnet ID : subnet-0730e5df1e2f160dc
Clear filters
Name
Subnet ID
State
VPC
IPv4 CI
Quiz 1 Private
subnet-0730e5df1e2f160dc
Available
vpc-0e4a4e313716d89cf | Quiz 1
172.0.1
Quiz 1 Public
subnet-0362cdaf4ee211639
Available
vpc-0e4a4e313716d89cf | Quiz 1
172.0.2
Select a subnet
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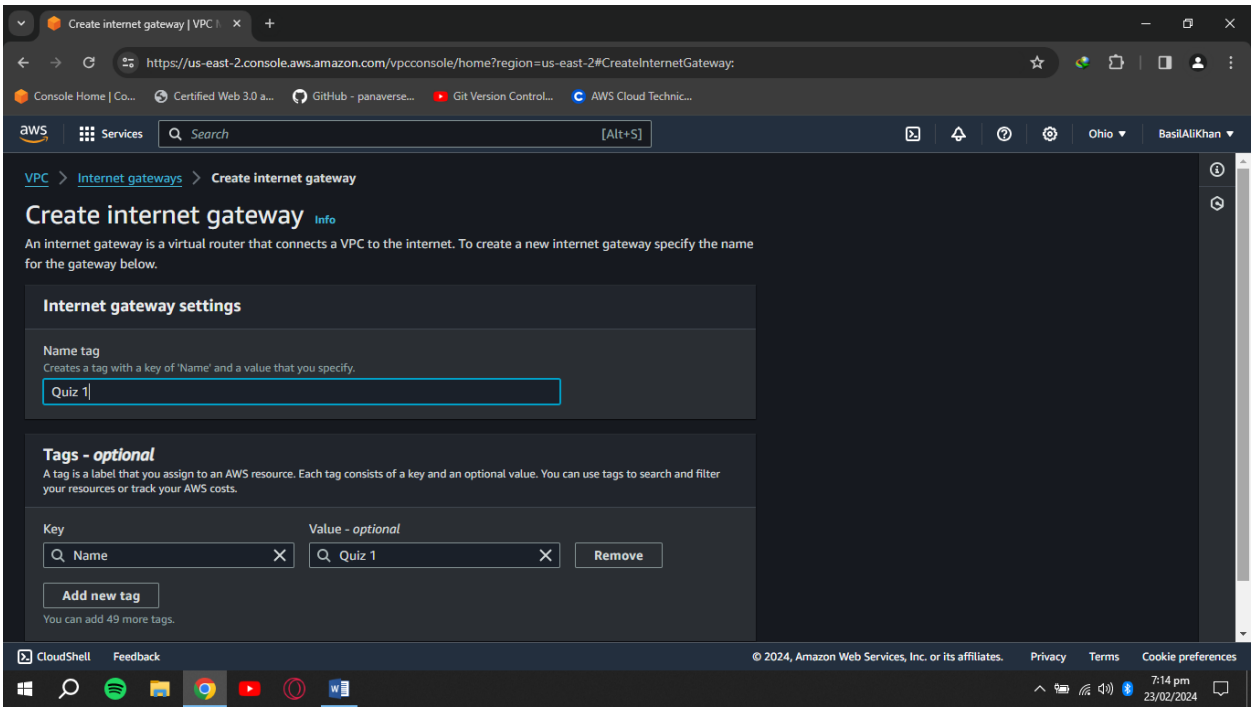
Create internet gateway | VPC
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateInternetGateway:
Console Home | Co...
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VPC > Internet gateways > Create internet gateway
Create internet gateway Info
An internet gateway is a virtual router that connects a VPC to the internet. To create a new internet gateway specify the name for the gateway below.
Internet gateway settings
Name tag
Creates a tag with a key of 'Name' and a value that you specify.
Quiz 1
Tags - optional
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Value - optional
Name
Quiz 1
Remove
Add new tag
You can add 49 more tags.
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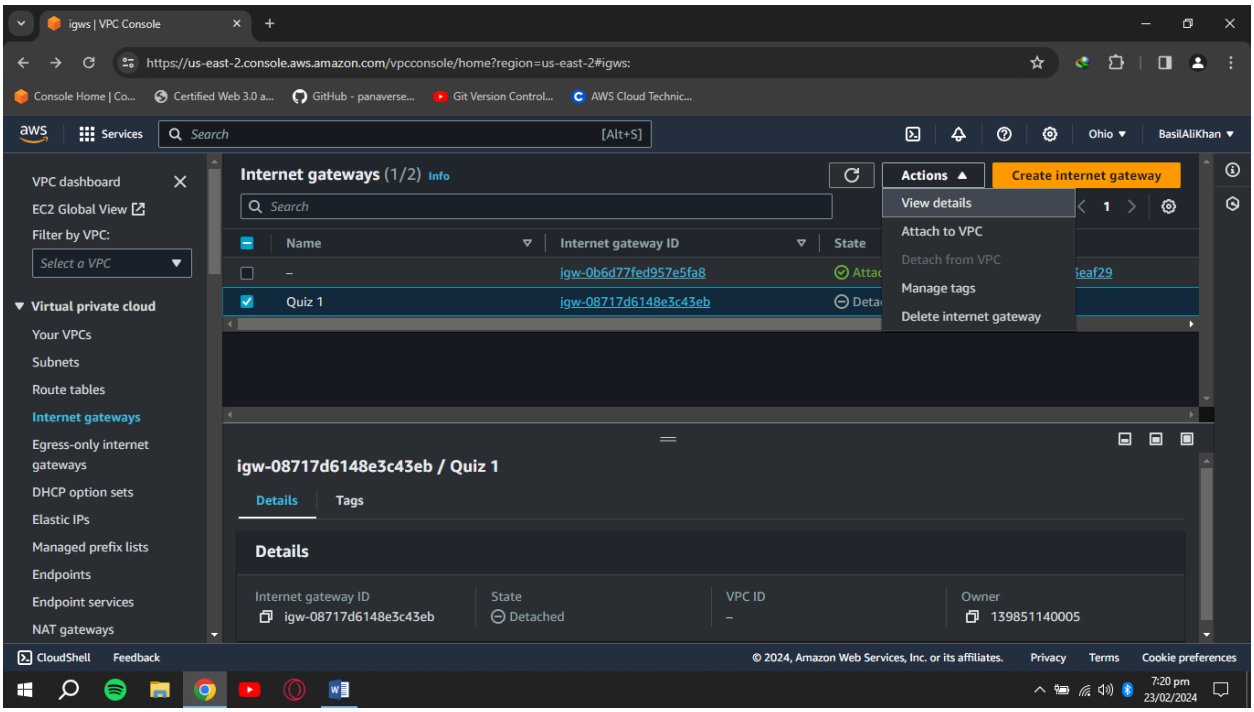
igws | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#igws:
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Certified Web 3.0 a...
GitHub - panaverse...
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Filter by VPC:
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Internet gateways (1/2) Info
Actions
Create internet gateway
Search
View details
Attach to VPC
Detach from VPC
Manage tags
Delete internet gateway
Name
Internet gateway ID
State
igw-0b6d77fed957e5fa8
Quiz 1
igw-08717d6148e3c43eb
igw-08717d6148e3c43eb / Quiz 1
Details
Tags
Details
Internet gateway ID
igw-08717d6148e3c43eb
State
Detached
VPC ID
–
Owner
139851140005
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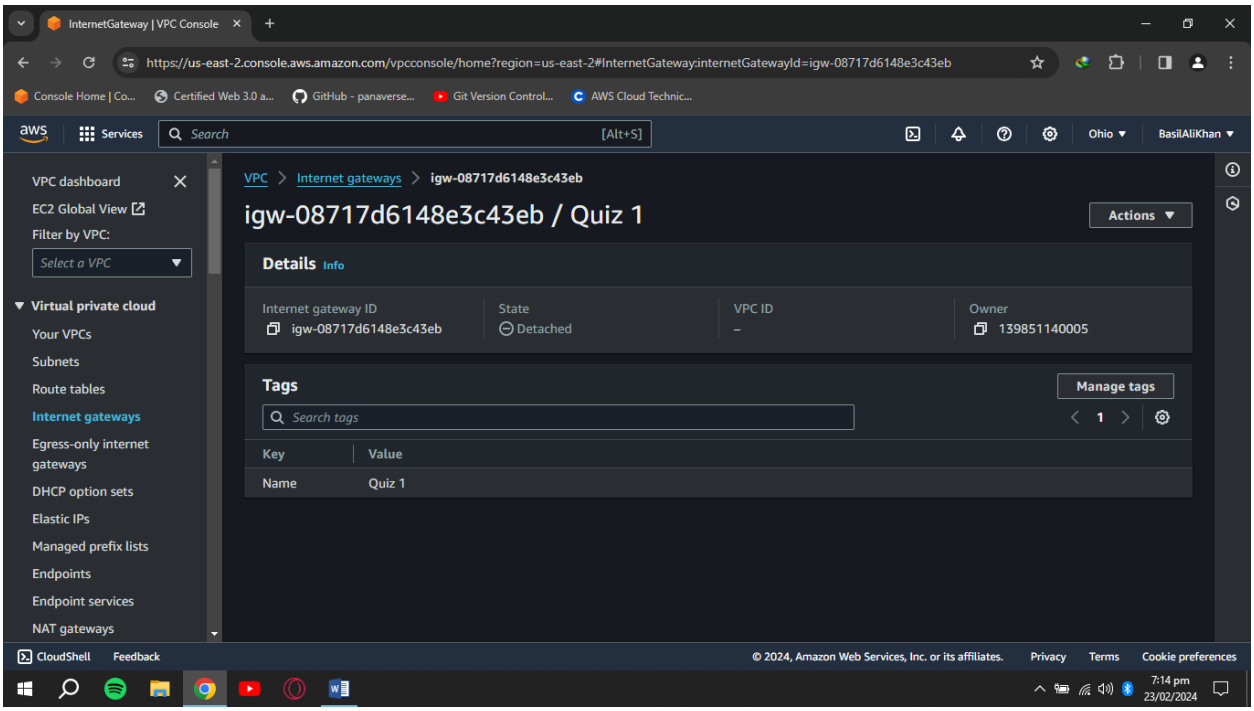
InternetGateway | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#InternetGateway:internetGatewayId=igw-08717d6148e3c43eb
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
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Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
VPC > Internet gateways > igw-08717d6148e3c43eb
igw-08717d6148e3c43eb / Quiz 1
Actions
Details Info
Internet gateway ID
igw-08717d6148e3c43eb
State
Detached
VPC ID
–
Owner
139851140005
Tags
Manage tags
Search tags
Key
Value
Name
Quiz 1
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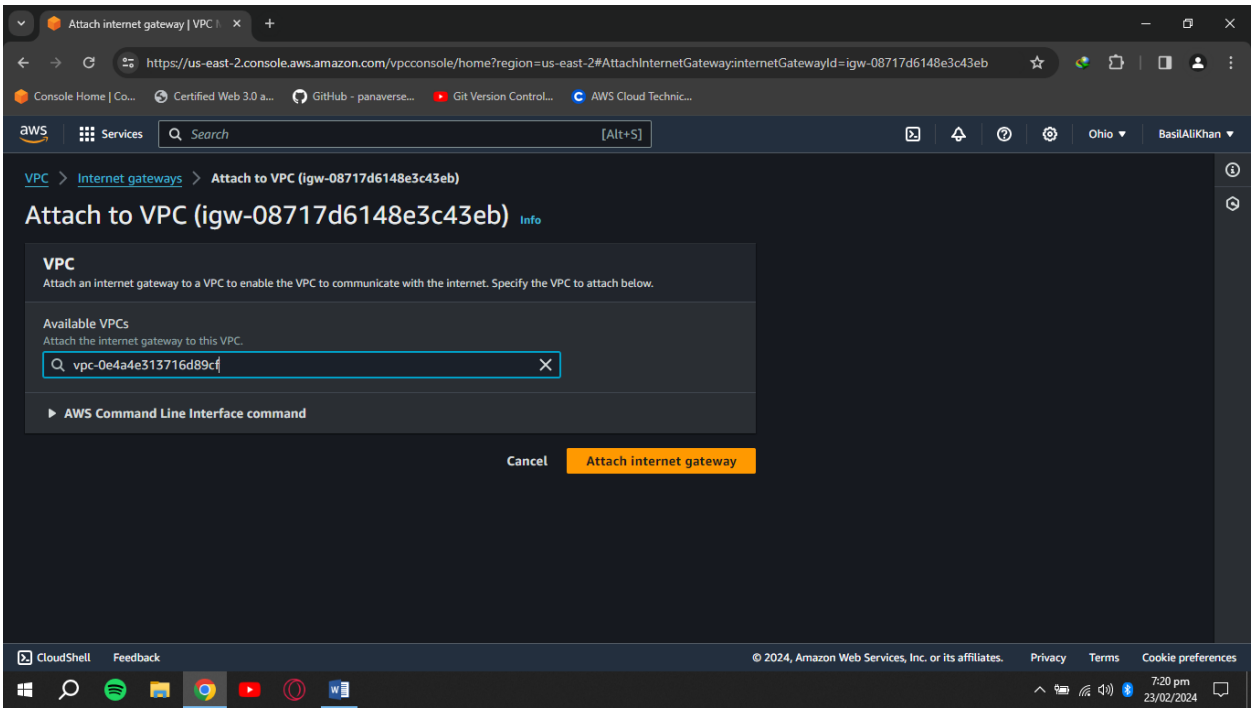
Attach internet gateway | VPC
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#AttachInternetGateway:internetGatewayId=igw-08717d6148e3c43eb
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
aws
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VPC > Internet gateways > Attach to VPC (igw-08717d6148e3c43eb)
Attach to VPC (igw-08717d6148e3c43eb) Info
VPC
Attach an internet gateway to a VPC to enable the VPC to communicate with the internet. Specify the VPC to attach below.
Available VPCs
Attach the internet gateway to this VPC.
vpc-0e4a4e313716d89cf
AWS Command Line Interface command
Cancel
Attach internet gateway
CloudShell
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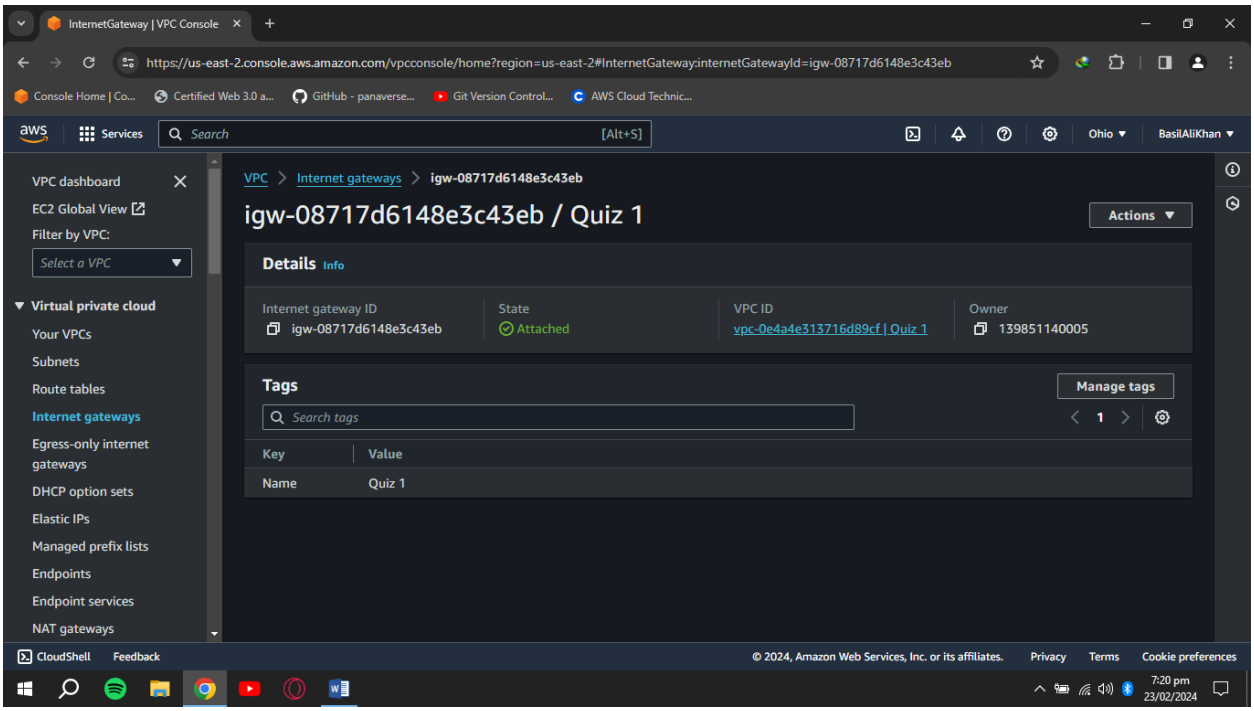
InternetGateway | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#InternetGatewayInternetGatewayId=igw-08717d6148e3c43eb
Console Home | Co...
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Filter by VPC:
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Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
VPC > Internet gateways > igw-08717d6148e3c43eb
igw-08717d6148e3c43eb / Quiz 1
Actions
Details Info
Internet gateway ID
igw-08717d6148e3c43eb
State
Attached
VPC ID
vpc-0e4a4e313716d89cf | Quiz 1
Owner
139851140005
Tags
Manage tags
Search tags
Key
Value
Name
Quiz 1
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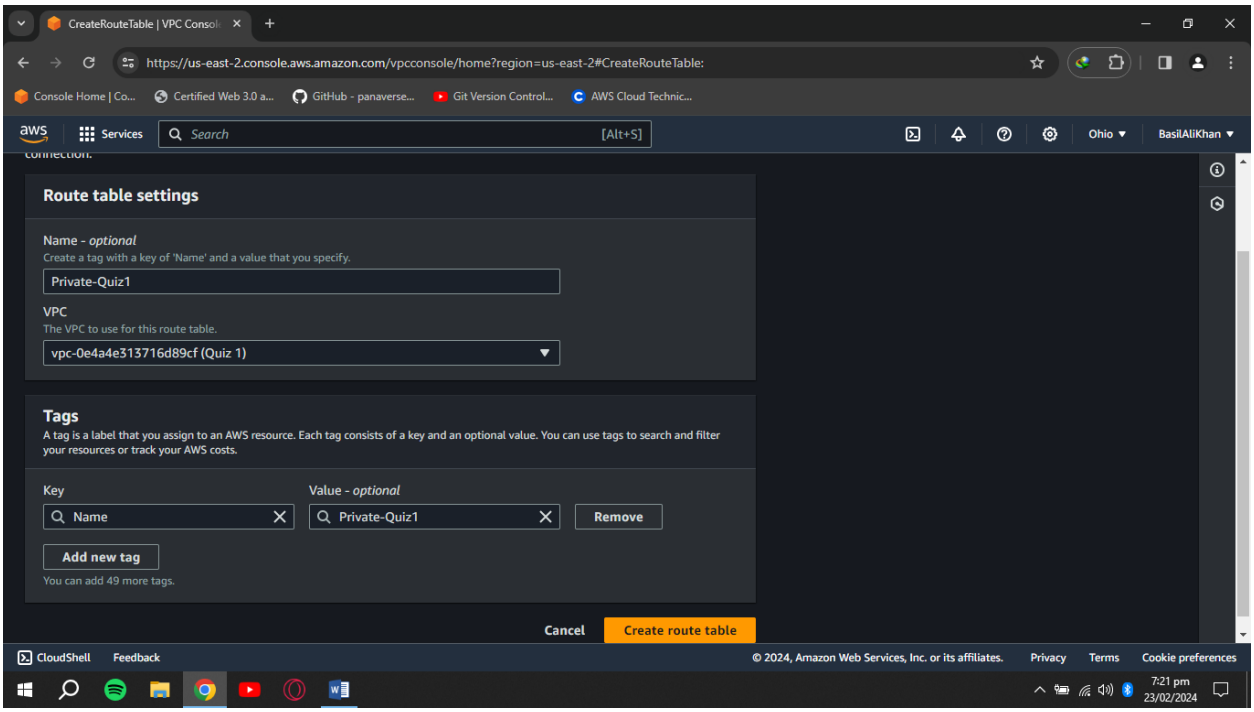
CreateRouteTable | VPC Consol
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateRouteTable:
Console Home | Co...
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Route table settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
Private-Quiz1
VPC
The VPC to use for this route table.
vpc-0e4a4e313716d89cf (Quiz 1)
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Value - optional
Name
Private-Quiz1
Remove
Add new tag
You can add 49 more tags.
Cancel
Create route table
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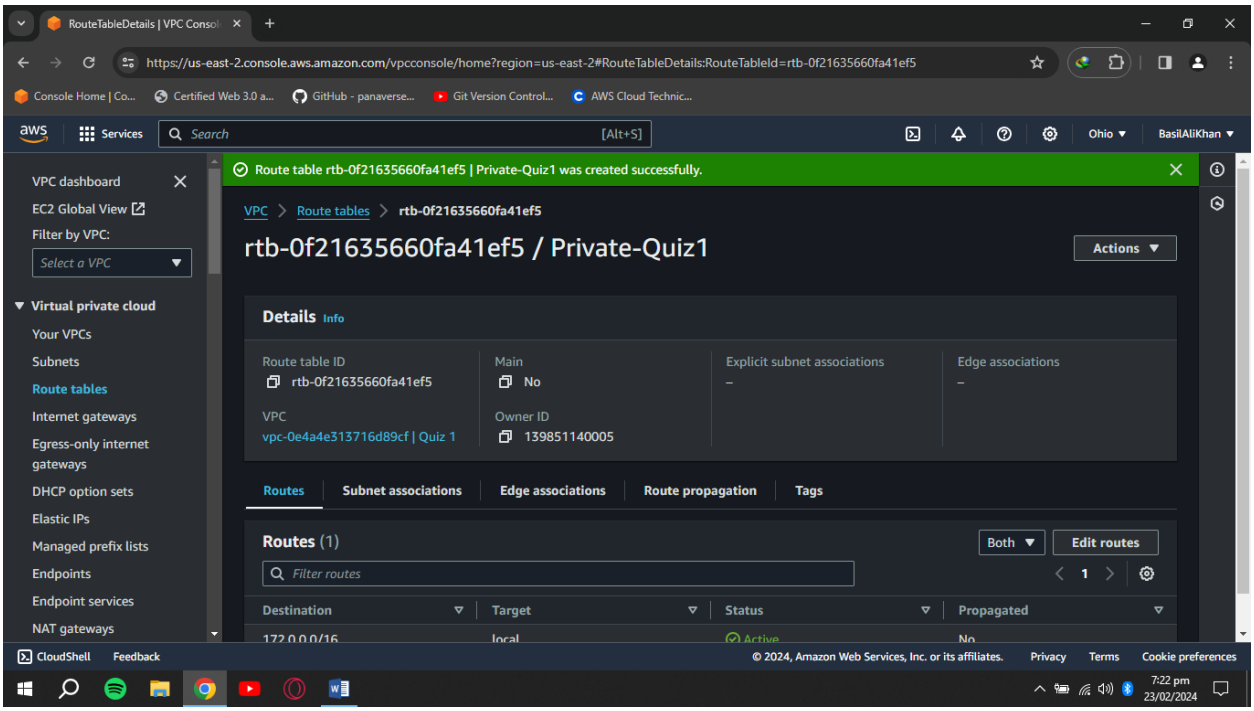
RouteTableDetails | VPC Consol
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0f21635660fa41ef5
Console Home | Co...
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Route table rtb-0f21635660fa41ef5 | Private-Quiz1 was created successfully.
VPC > Route tables > rtb-0f21635660fa41ef5
rtb-0f21635660fa41ef5 / Private-Quiz1
Actions
Details Info
Route table ID
rtb-0f21635660fa41ef5
Main
No
Explicit subnet associations
–
Edge associations
–
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Owner ID
139851140005
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (1)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
172.0.0.0/16
local
Active
No
CloudShell
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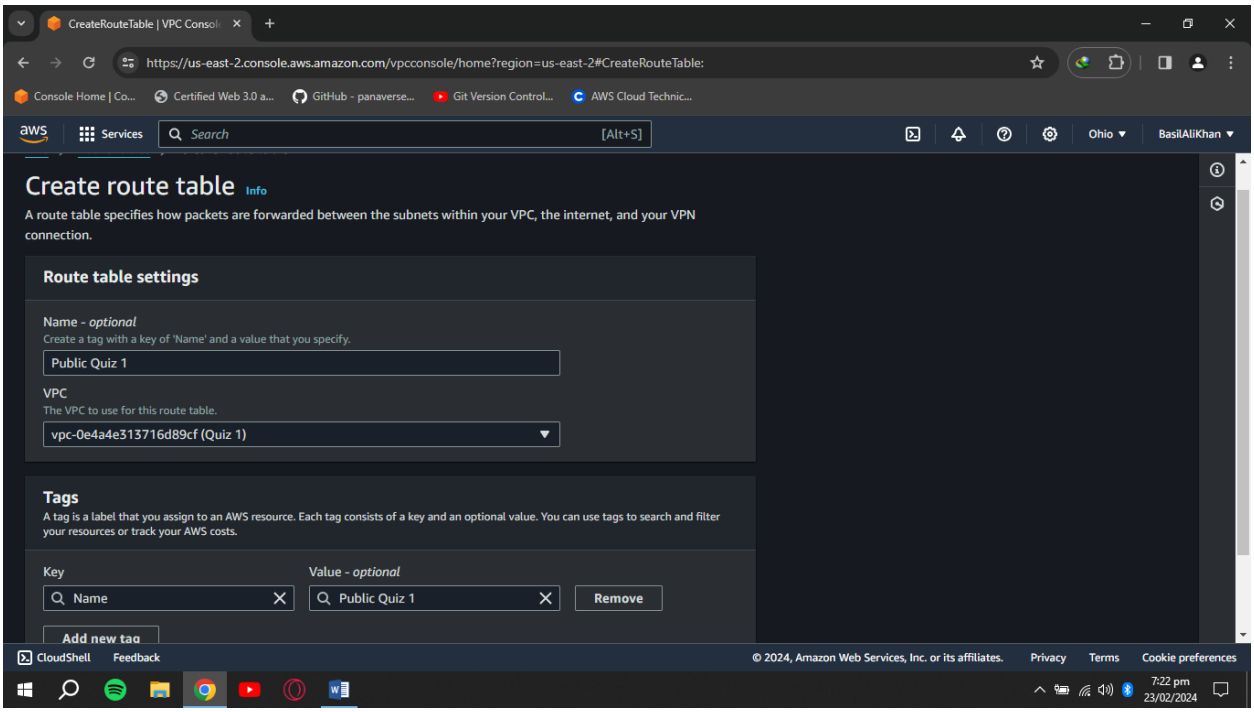
CreateRouteTable | VPC Consol
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#CreateRouteTable:
Console Home | Co...
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Create route table Info
A route table specifies how packets are forwarded between the subnets within your VPC, the internet, and your VPN connection.
Route table settings
Name - optional
Create a tag with a key of 'Name' and a value that you specify.
Public Quiz 1
VPC
The VPC to use for this route table.
vpc-0e4a4e313716d89cf (Quiz 1)
Tags
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
Key
Name
Value - optional
Public Quiz 1
Remove
Add new tag
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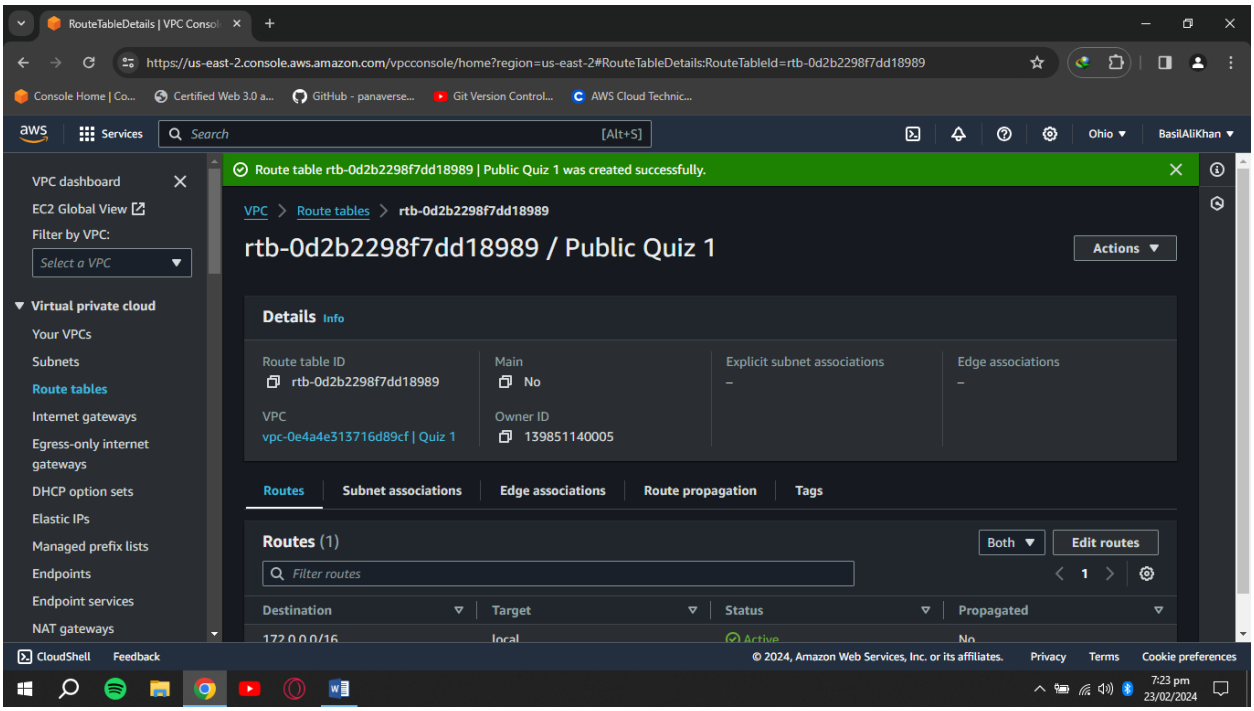
RouteTableDetails | VPC Consol
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0d2b2298f7dd18989
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DHCP option sets
Elastic IPs
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NAT gateways
Route table rtb-0d2b2298f7dd18989 | Public Quiz 1 was created successfully.
VPC > Route tables > rtb-0d2b2298f7dd18989
rtb-0d2b2298f7dd18989 / Public Quiz 1
Actions
Details Info
Route table ID
rtb-0d2b2298f7dd18989
Main
No
Explicit subnet associations
–
Edge associations
–
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Owner ID
139851140005
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (1)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
172.0.0.0/16
local
Active
No
CloudShell
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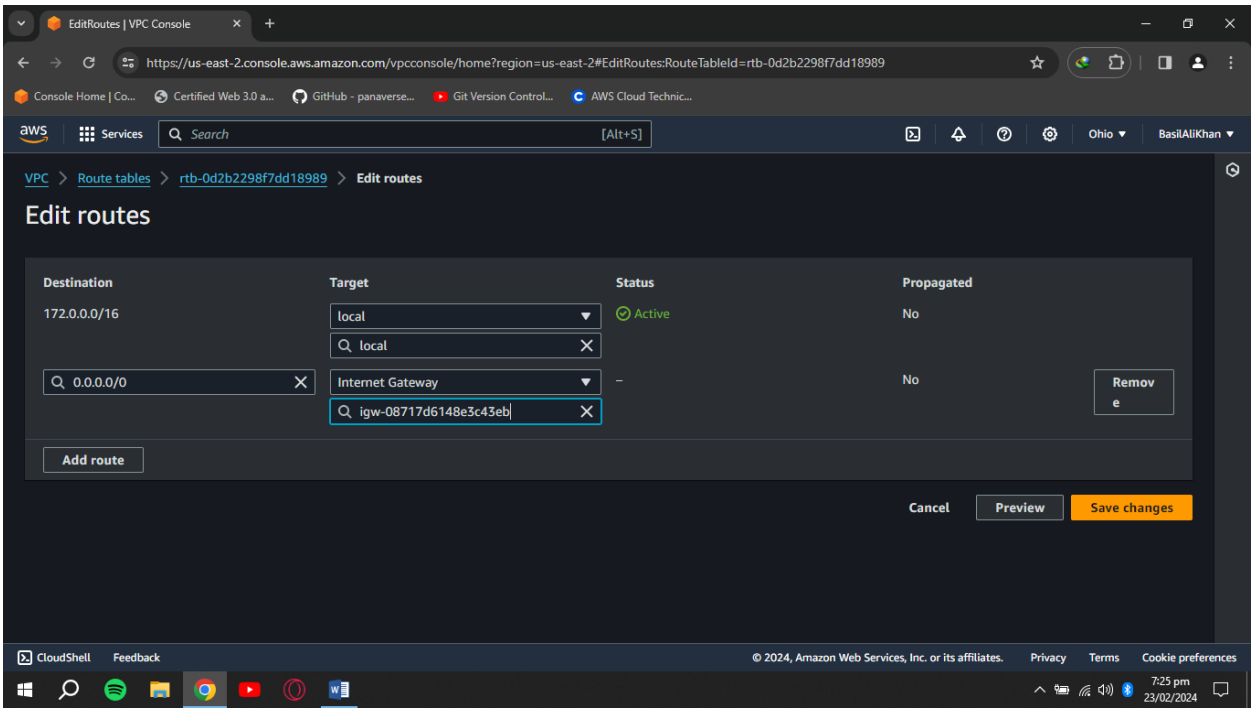
EditRoutes | VPC Console
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#EditRoutes:RouteTableId=rtb-0d2b2298f7dd18989
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
VPC > Route tables > rtb-0d2b2298f7dd18989 > Edit routes
Edit routes
Destination
Target
Status
Propagated
172.0.0.0/16
local
local
Active
No
0.0.0.0/0
Internet Gateway
igw-08717d6148e3c43eb
–
No
Remove
Add route
Cancel
Preview
Save changes
CloudShell
Feedback
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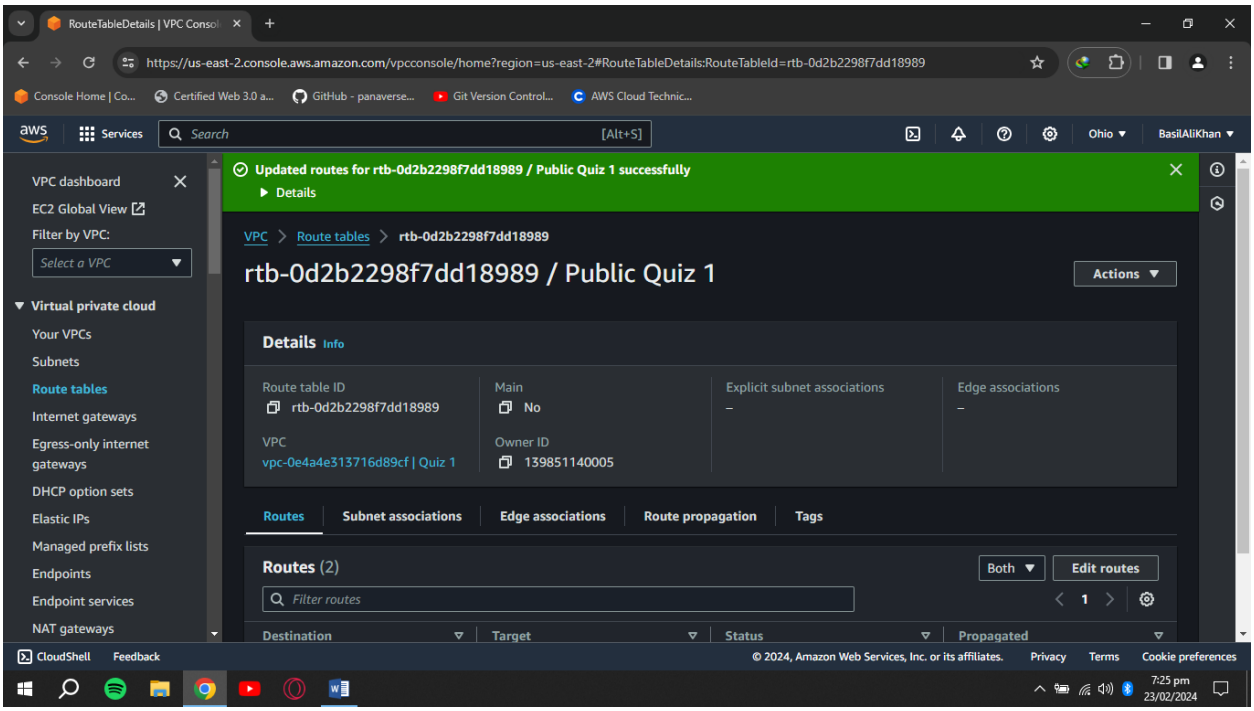
Terms
Cookie preferences
7:25 pm
23/02/2024


RouteTableDetails | VPC Consol
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0d2b2298f7dd18989
Updated routes for rtb-0d2b2298f7dd18989 / Public Quiz 1 successfully
Details
VPC > Route tables > rtb-0d2b2298f7dd18989
rtb-0d2b2298f7dd18989 / Public Quiz 1
Actions
Details Info
Route table ID
rtb-0d2b2298f7dd18989
Main
No
Explicit subnet associations
–
Edge associations
–
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Owner ID
139851140005
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
CloudShell
Feedback
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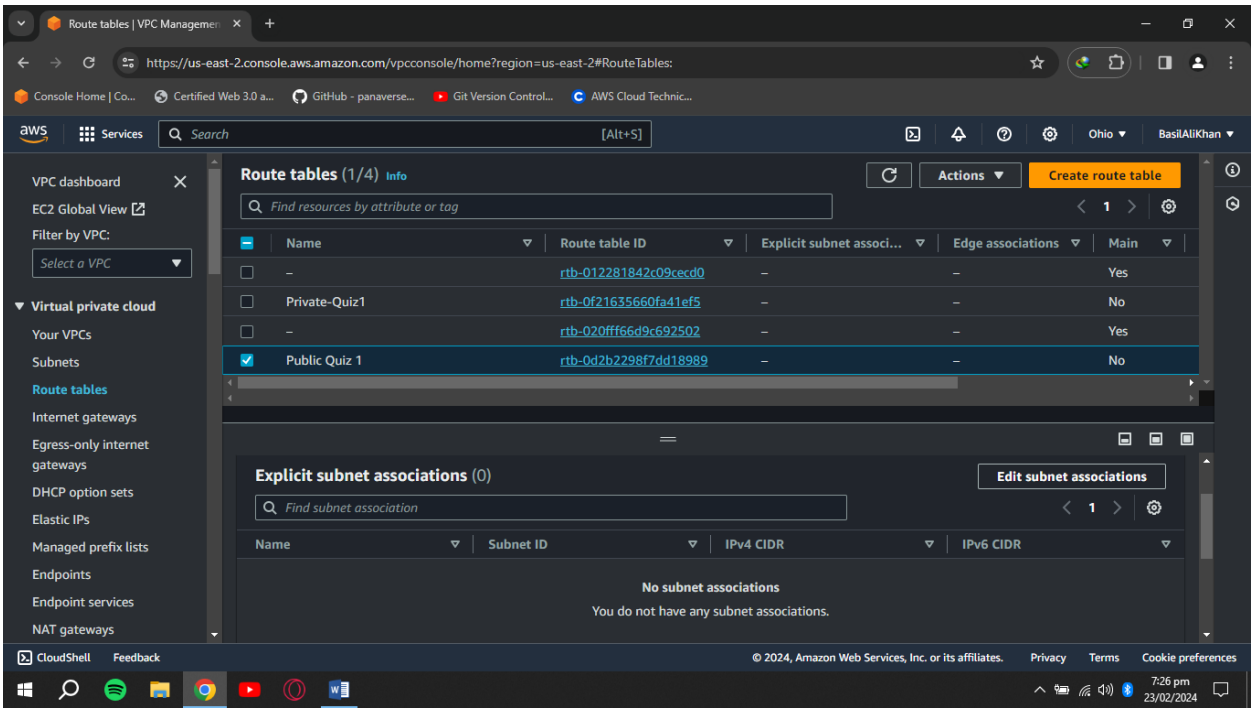
Route tables | VPC Managemen
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTables:
Route tables (1/4) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
–
rtb-012281842c09cecd0
–
–
Yes
Private-Quiz1
rtb-0f21635660fa41ef5
–
–
No
–
rtb-020fff66d9c692502
–
–
Yes
Public Quiz 1
rtb-0d2b2298f7dd18989
–
–
No
Explicit subnet associations (0)
Edit subnet associations
Find subnet association
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
No subnet associations
You do not have any subnet associations.
VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
CloudShell
Feedback
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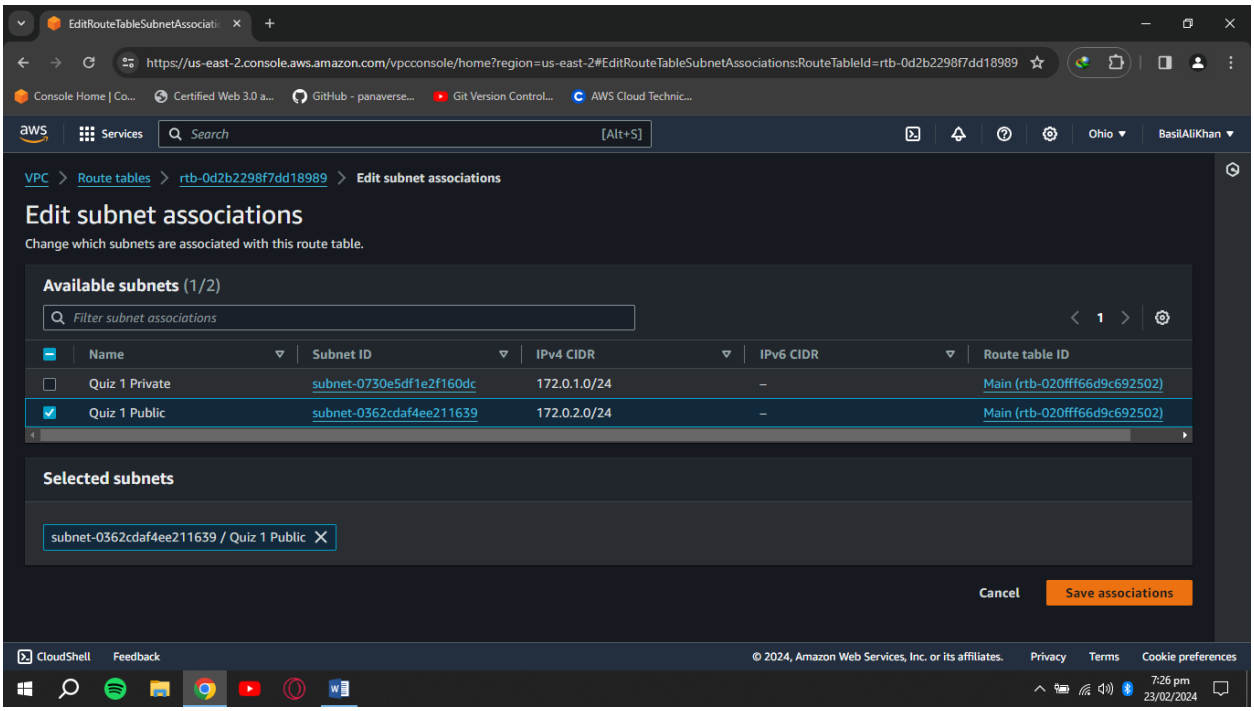
EditRouteTableSubnetAssociatio
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#EditRouteTableSubnetAssociations:RouteTableId=rtb-0d2b2298f7dd18989
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
aws
Services
Search
[Alt+S]
Ohio
BasilAliKhan
VPC > Route tables > rtb-0d2b2298f7dd18989 > Edit subnet associations
Edit subnet associations
Change which subnets are associated with this route table.
Available subnets (1/2)
Filter subnet associations
1
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
Route table ID
Quiz 1 Private
subnet-0730e5df1e2f160dc
172.0.1.0/24
–
Main (rtb-020fff66d9c692502)
Quiz 1 Public
subnet-0362cdaf4ee211639
172.0.2.0/24
–
Main (rtb-020fff66d9c692502)
Selected subnets
subnet-0362cdaf4ee211639 / Quiz 1 Public
Cancel
Save associations
CloudShell
Feedback
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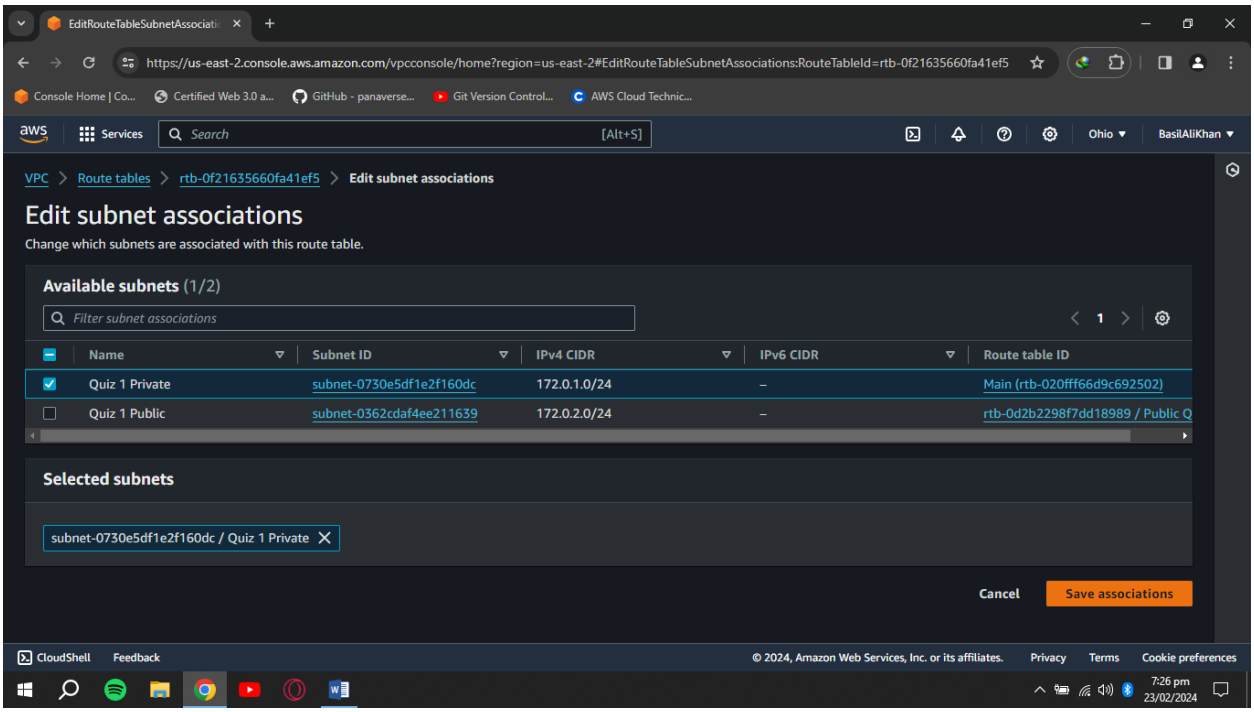
EditRouteTableSubnetAssociatio
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#EditRouteTableSubnetAssociations:RouteTableId=rtb-0f21635660fa41ef5
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
aws
Services
Search
[Alt+S]
Ohio
BasilAliKhan
VPC > Route tables > rtb-0f21635660fa41ef5 > Edit subnet associations
Edit subnet associations
Change which subnets are associated with this route table.
Available subnets (1/2)
Filter subnet associations
1
Name
Subnet ID
IPv4 CIDR
IPv6 CIDR
Route table ID
Quiz 1 Private
subnet-0730e5df1e2f160dc
172.0.1.0/24
–
Main (rtb-020fff66d9c692502)
Quiz 1 Public
subnet-0362cdaf4ee211639
172.0.2.0/24
–
rtb-0d2b2298f7dd18989 / Public Q
Selected subnets
subnet-0730e5df1e2f160dc / Quiz 1 Private
Cancel
Save associations
CloudShell
Feedback
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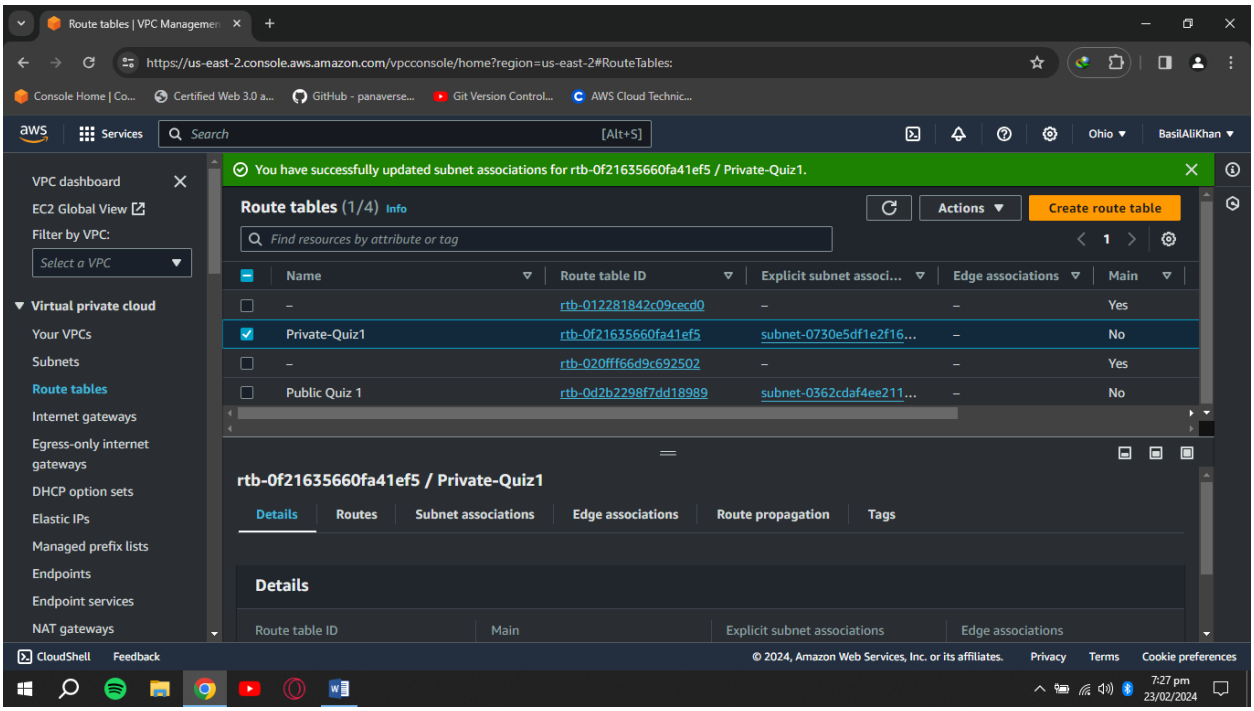
Cookie preferences
7:26 pm
23/02/2024


Route tables | VPC Managemen
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTables:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
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VPC dashboard
EC2 Global View
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
You have successfully updated subnet associations for rtb-0f21635660fa41ef5 / Private-Quiz1.
Route tables (1/4) Info
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
rtb-012281842c09cecd0
rtb-0f21635660fa41ef5
subnet-0730e5df1e2f16...
rtb-020fff66d9c692502
Public Quiz 1
rtb-0d2b2298f7dd18989
subnet-0362cdaf4ee211...
rtb-0f21635660fa41ef5 / Private-Quiz1
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Route table ID
Main
Explicit subnet associations
Edge associations
CloudShell
Feedback
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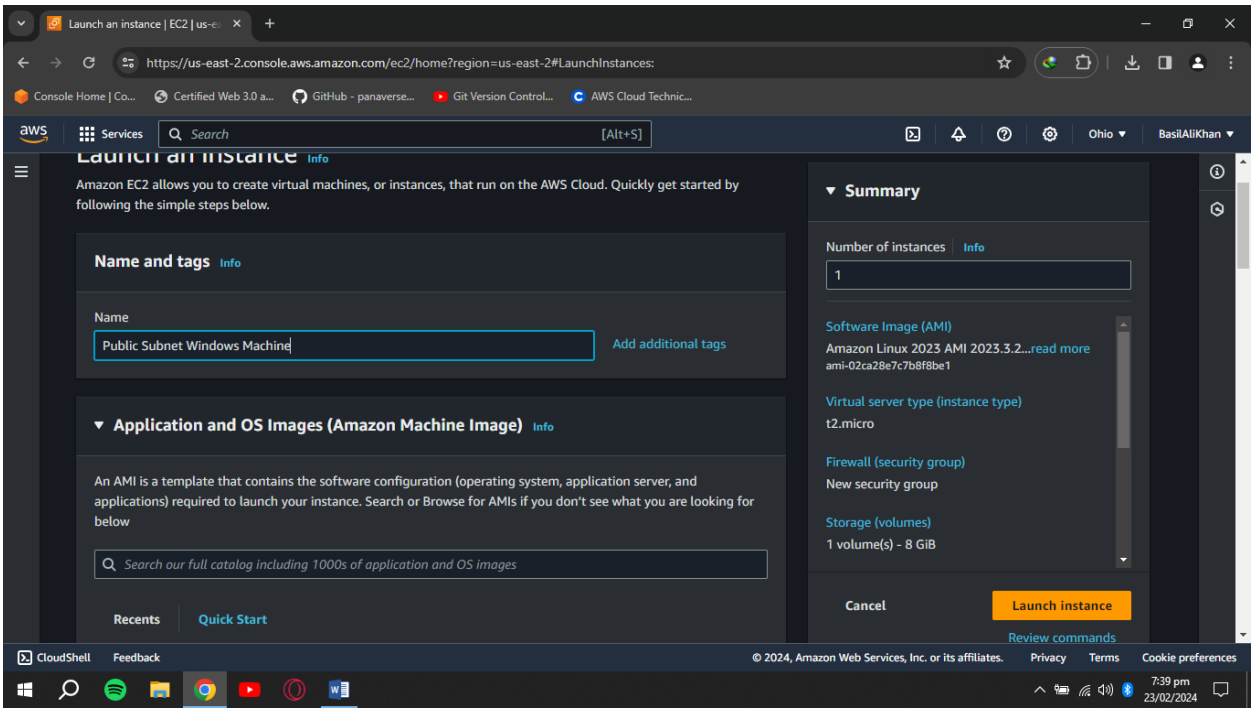
Launch an instance | EC2 | us-ea
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
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Launch an instance Info
Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.
Name and tags Info
Name
Public Subnet Windows Machine
Add additional tags
Application and OS Images (Amazon Machine Image) Info
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
Recents
Quick Start
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2023 AMI 2023.3.2...read more
ami-02ca28e7c7b8f8be1
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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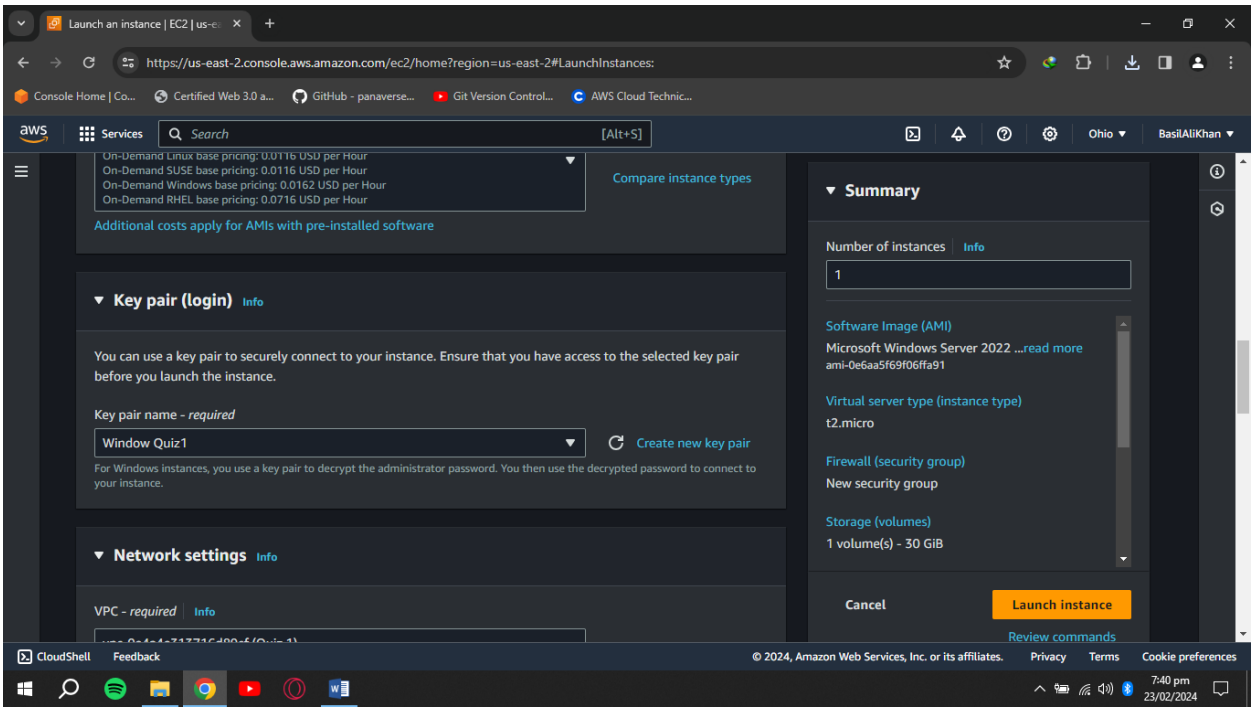
Launch an instance | EC2 | us-e
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
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On-Demand Linux base pricing: 0.0116 USD per Hour
On-Demand SUSE base pricing: 0.0116 USD per Hour
On-Demand Windows base pricing: 0.0162 USD per Hour
On-Demand RHEL base pricing: 0.0716 USD per Hour
Compare instance types
Additional costs apply for AMIs with pre-installed software
Key pair (login) Info
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
Window Quiz1
Create new key pair
For Windows instances, you use a key pair to decrypt the administrator password. You then use the decrypted password to connect to your instance.
Network settings Info
VPC - required Info
Summary
Number of instances Info
1
Software Image (AMI)
Microsoft Windows Server 2022 ...read more
ami-0e6aa5f69f06ffa91
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 30 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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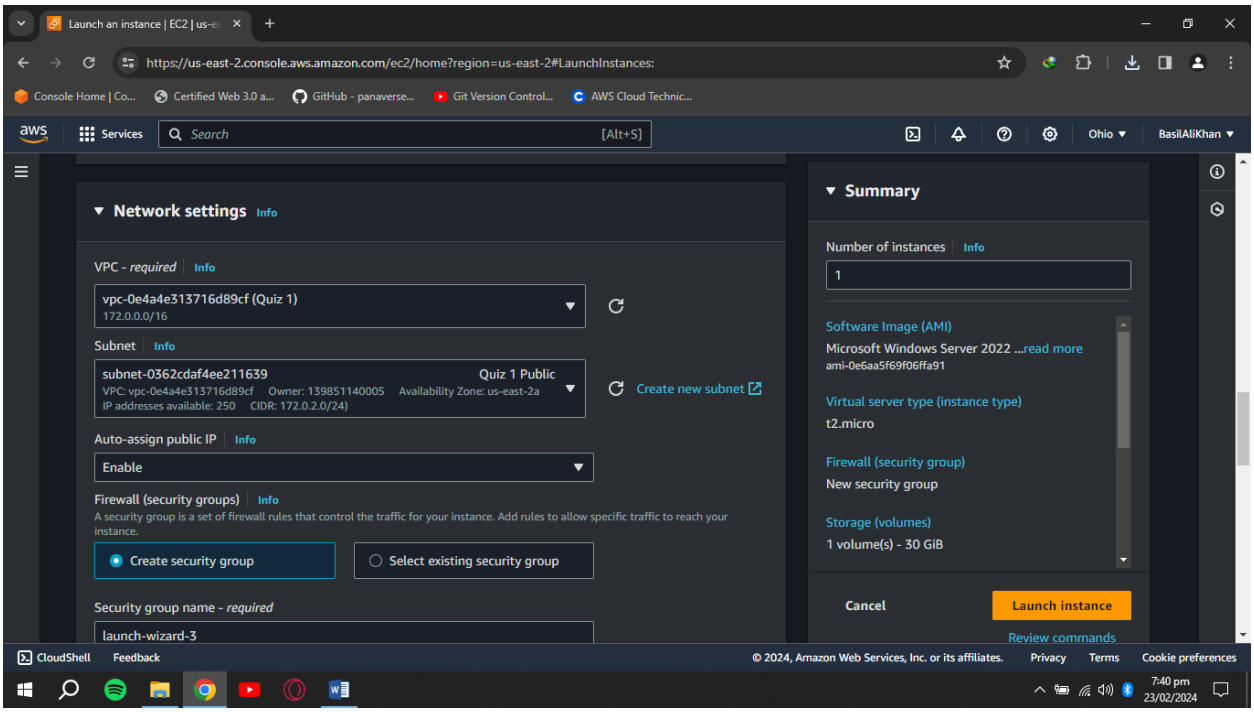
Launch an instance | EC2 | us-e
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
Network settings Info
VPC - required Info
vpc-0e4a4e313716d89cf (Quiz 1)
172.0.0.0/16
Subnet Info
subnet-0362cdaf4ee211639
Quiz 1 Public
VPC: vpc-0e4a4e313716d89cf Owner: 139851140005 Availability Zone: us-east-2a
IP addresses available: 250 CIDR: 172.0.2.0/24)
Create new subnet
Auto-assign public IP Info
Enable
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Create security group
Select existing security group
Security group name - required
launch-wizard-3
Summary
Number of instances Info
1
Software Image (AMI)
Microsoft Windows Server 2022 ...read more
ami-0e6aa5f69f06ffa91
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 30 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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Cookie preferences
7:40 pm
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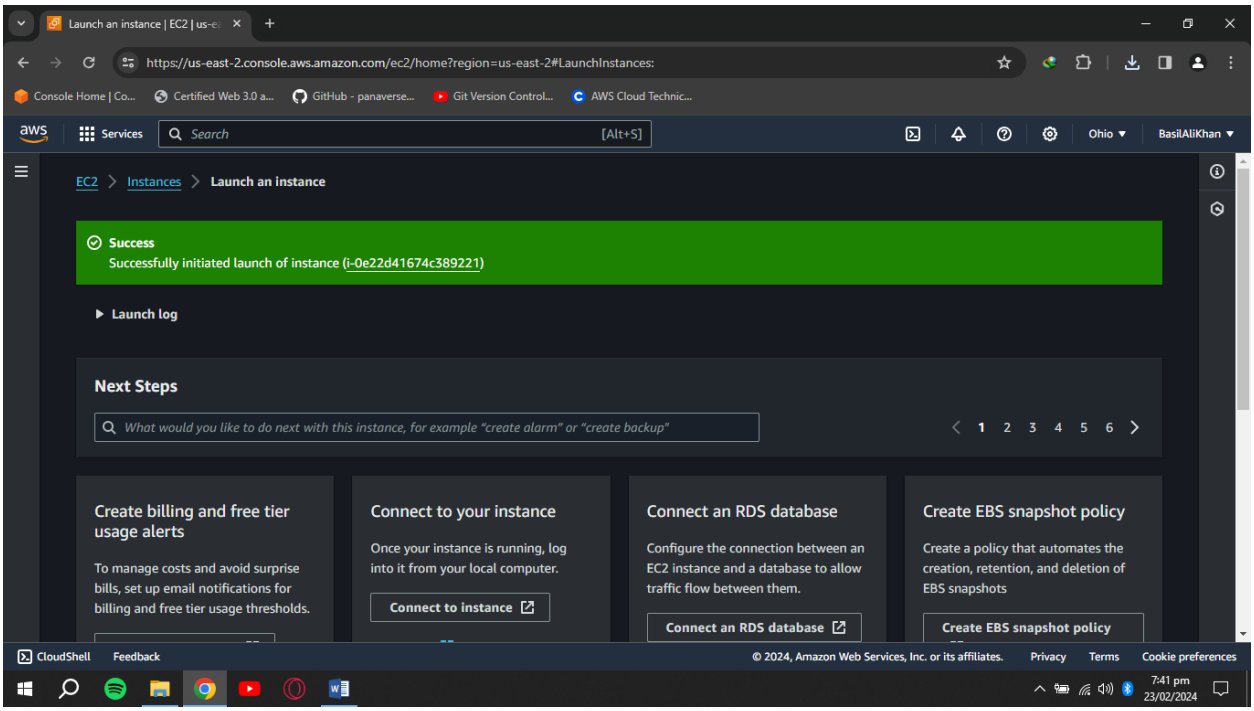
Launch an instance | EC2 | us-ea
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
EC2 > Instances > Launch an instance
Success
Successfully initiated launch of instance (i-0e22d41674c389221)
Launch log
Next Steps
What would you like to do next with this instance, for example "create alarm" or "create backup"
1 2 3 4 5 6
Create billing and free tier usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.
Connect to your instance
Once your instance is running, log into it from your local computer.
Connect to instance
Connect an RDS database
Configure the connection between an EC2 instance and a database to allow traffic flow between them.
Connect an RDS database
Create EBS snapshot policy
Create a policy that automates the creation, retention, and deletion of EBS snapshots
Create EBS snapshot policy
CloudShell
Feedback
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7:41 pm
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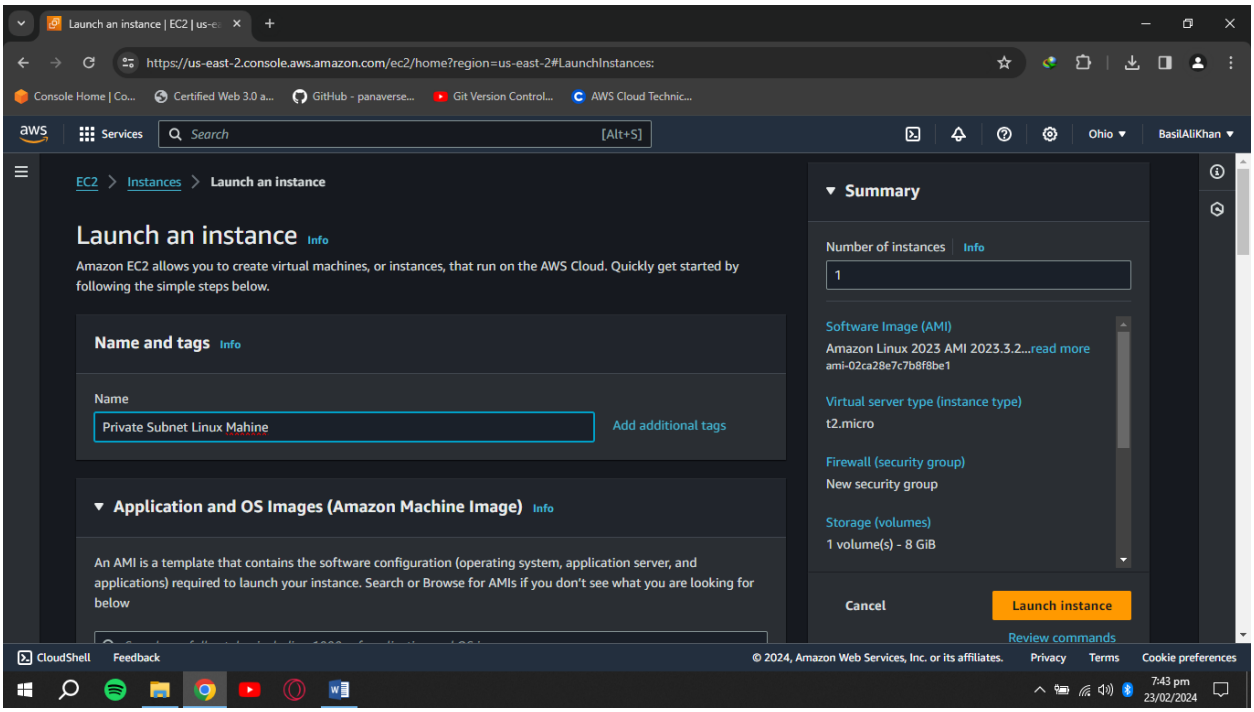
Launch an instance | EC2 | us-ea
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
EC2 > Instances > Launch an instance
Launch an instance Info
Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.
Name and tags Info
Name
Private Subnet Linux Mahine
Add additional tags
Application and OS Images (Amazon Machine Image) Info
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2023 AMI 2023.3.2...read more
ami-02ca28e7c7b8f8be1
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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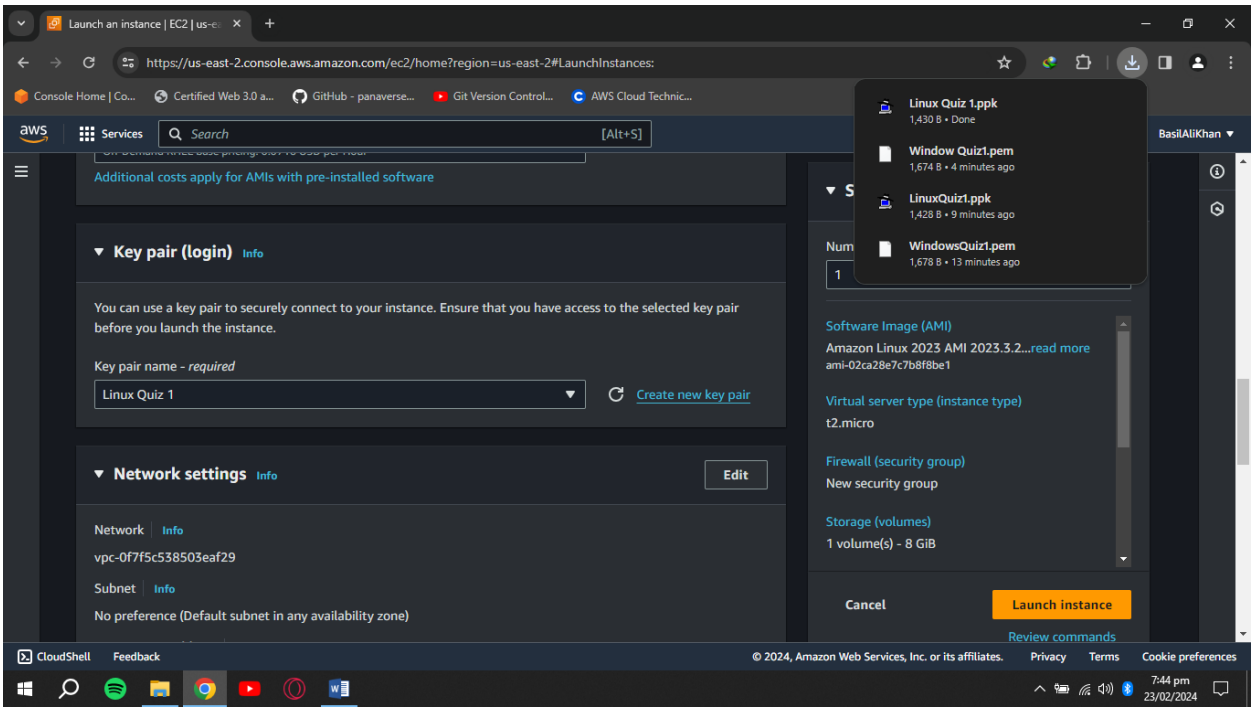
Cookie preferences
7:43 pm
23/02/2024


Launch an instance | EC2 | us-ea
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
BasilAliKhan
Linux Quiz 1.ppk
1,430 B • Done
Window Quiz1.pem
1,674 B • 4 minutes ago
LinuxQuiz1.ppk
1,428 B • 9 minutes ago
WindowsQuiz1.pem
1,678 B • 13 minutes ago
Additional costs apply for AMIs with pre-installed software
Key pair (login) Info
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name - required
Linux Quiz 1
Create new key pair
Network settings Info
Edit
Network Info
vpc-0f7f5c538503eaf29
Subnet Info
No preference (Default subnet in any availability zone)
Software Image (AMI)
Amazon Linux 2023 AMI 2023.3.2...read more
ami-02ca28e7c7b8f8be1
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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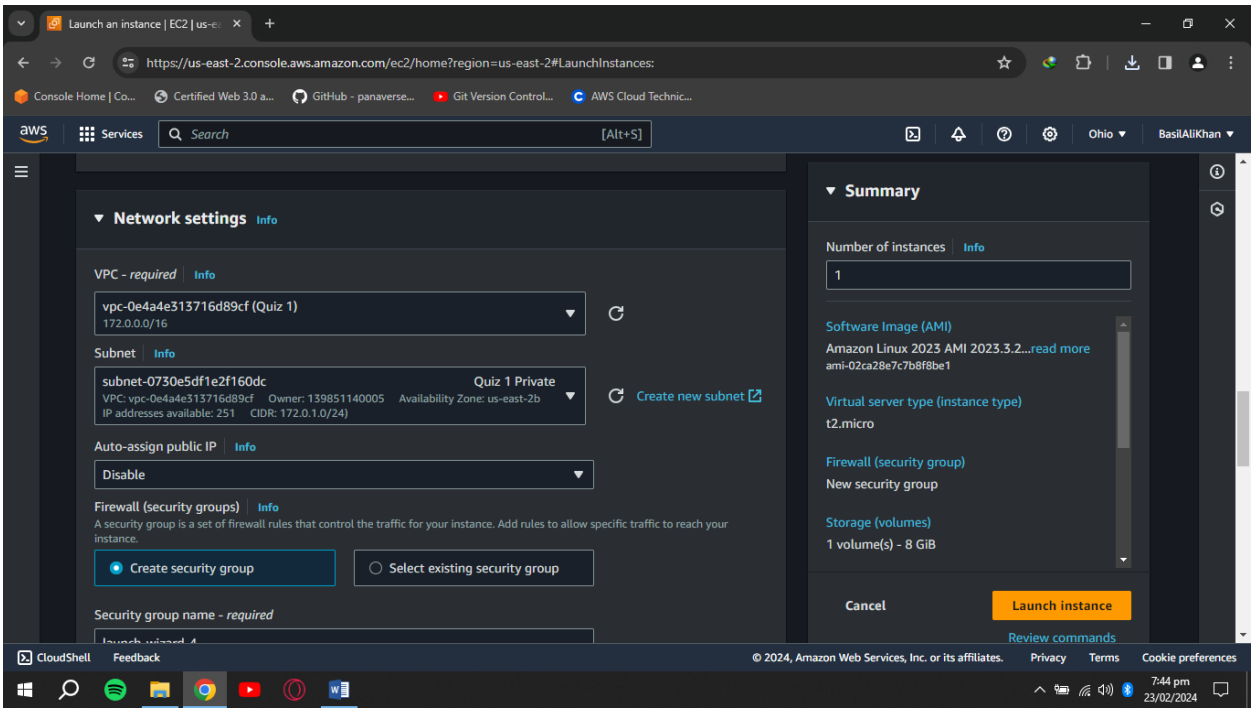
7:44 pm
23/02/2024


Launch an instance | EC2 | us-ea
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
Network settings Info
VPC - required Info
vpc-0e4a4e313716d89cf (Quiz 1)
172.0.0.0/16
Subnet Info
subnet-0730e5df1e2f160dc
Quiz 1 Private
VPC: vpc-0e4a4e313716d89cf Owner: 139851140005 Availability Zone: us-east-2b
IP addresses available: 251 CIDR: 172.0.1.0/24)
Create new subnet
Auto-assign public IP Info
Disable
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Create security group
Select existing security group
Security group name - required
Summary
Number of instances Info
1
Software Image (AMI)
Amazon Linux 2023 AMI 2023.3.2...read more
ami-02ca28e7c7b8f8be1
Virtual server type (instance type)
t2.micro
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Cancel
Launch instance
Review commands
CloudShell
Feedback
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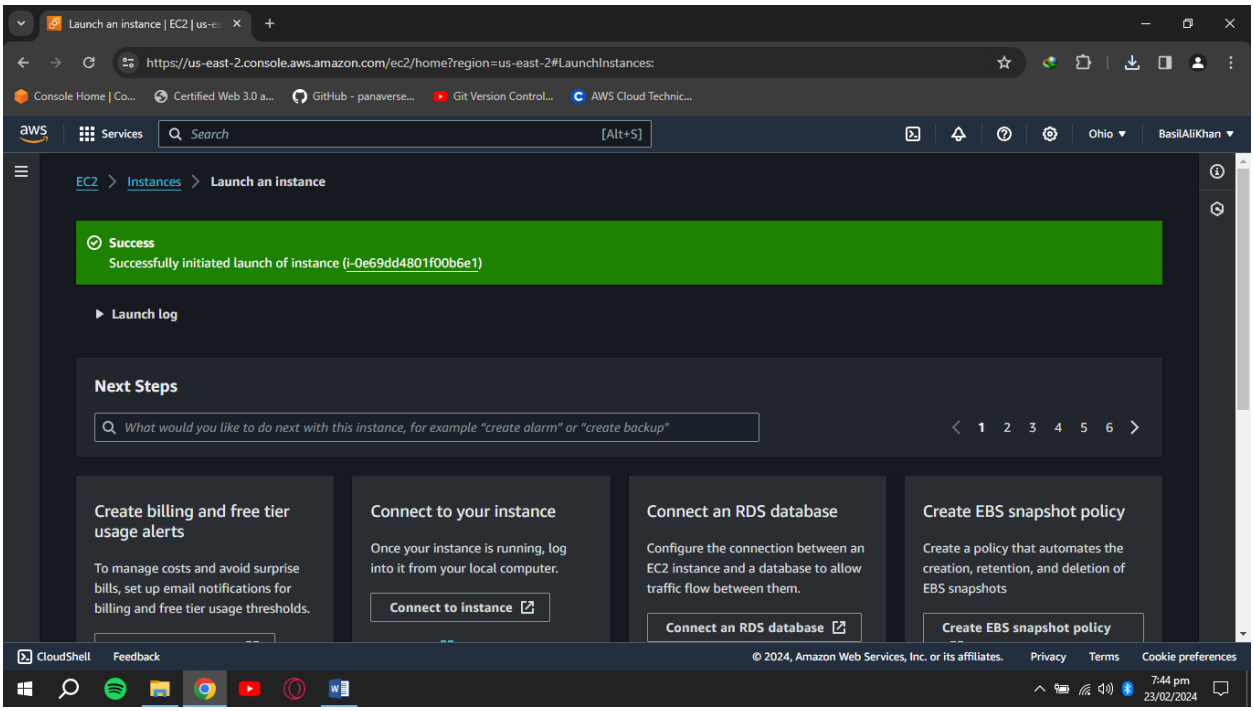
7:44 pm
23/02/2024


Launch an instance | EC2 | us-e
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
BasilAliKhan
EC2 > Instances > Launch an instance
Success
Successfully initiated launch of instance (i-0e69dd4801f00b6e1)
Launch log
Next Steps
What would you like to do next with this instance, for example "create alarm" or "create backup"
1 2 3 4 5 6
Create billing and free tier usage alerts
To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.
Connect to your instance
Once your instance is running, log into it from your local computer.
Connect to instance
Connect an RDS database
Configure the connection between an EC2 instance and a database to allow traffic flow between them.
Connect an RDS database
Create EBS snapshot policy
Create a policy that automates the creation, retention, and deletion of EBS snapshots
Create EBS snapshot policy
CloudShell
Feedback
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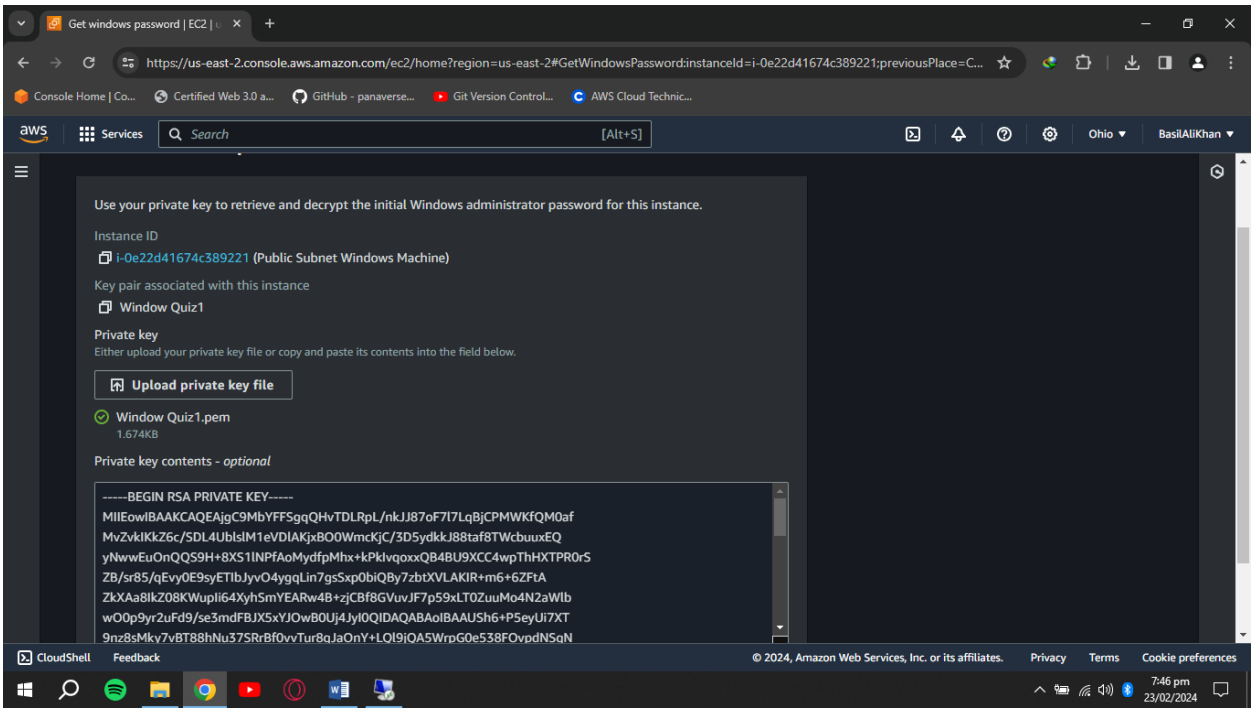
Cookie preferences
7:44 pm
23/02/2024


Get windows password | EC2 |
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#GetWindowsPassword:instanceId=i-0e22d41674c389221;previousPlace=C...
Console Home | Co...
Certified Web 3.0 a...
GitHub - panaverse...
Git Version Control...
AWS Cloud Technic...
Services
Search
[Alt+S]
Ohio
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Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.
Instance ID
i-0e22d41674c389221 (Public Subnet Windows Machine)
Key pair associated with this instance
Window Quiz1
Private key
Either upload your private key file or copy and paste its contents into the field below.
Upload private key file
Window Quiz1.pem
1.674KB
Private key contents - optional
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEAjgC9MbYFFSgqQHvTDLRpL/nkJJ87oF7l7LqBjCPMWKfQM0af
MvZvkIKkZ6c/SDL4UblslM1eVDlAKjxBO0WmcKjC/3D5ydkkJ88taf8TWcbuuxEQ
yNwwEuOnQQS9H+8XS1lNPfAoMydfpMhx+kPkIvqoxxQB4BU9XCC4wpThHXTPR0rS
ZB/sr85/qEvy0E9syETlbJyvO4ygqLin7gsSxp0biQBy7zbtXVLAKIR+m6+6ZFtA
ZkXAa8IkZ08KWupli64XyhSmYEARw4B+zjCBf8GVuvJF7p59xLT0ZuuMo4N2aWlb
wO0p9yr2uFd9/se3mdFBJX5xYJOwB0Uj4JyI0QIDAQABAoIBAAUSh6+P5eyUi7XT
9nz8sMky7vBT88hNu37SRrBf0vvTur8qJaOnY+LQI9jQA5WrpG0e538FOvpdNSqN
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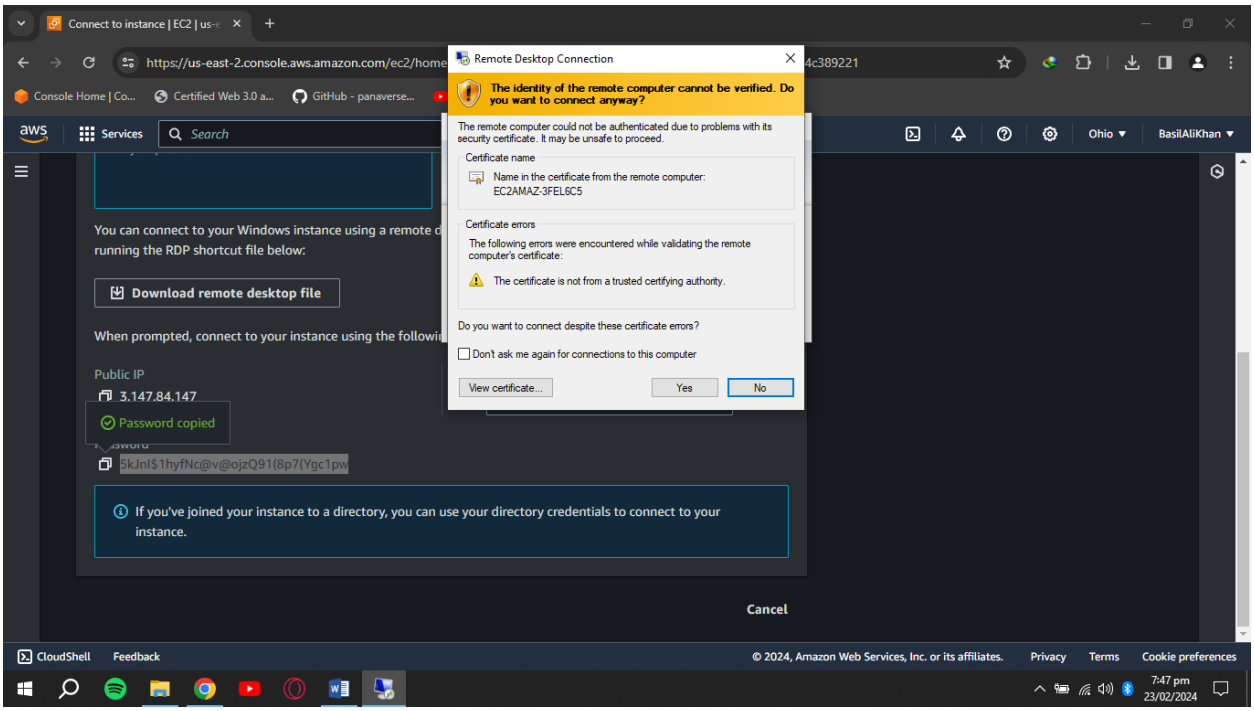
Connect to instance | EC2 | us-e
https://us-east-2.console.aws.amazon.com/ec2/home
4c389221
Console Home | Co...
Certified Web 3.0 a...
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Remote Desktop Connection
The identity of the remote computer cannot be verified. Do you want to connect anyway?
The remote computer could not be authenticated due to problems with its security certificate. It may be unsafe to proceed.
Certificate name
Name in the certificate from the remote computer:
EC2AMAZ-3FEL6C5
Certificate errors
The following errors were encountered while validating the remote computer's certificate:
The certificate is not from a trusted certifying authority.
Do you want to connect despite these certificate errors?
Don't ask me again for connections to this computer
View certificate...
Yes
No
You can connect to your Windows instance using a remote d
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the followi
Public IP
3.147.84.147
Password copied
5kJnl$1hyfNc@v@ojzQ91(8p7(Ygc1pw
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
Cancel
CloudShell
Feedback
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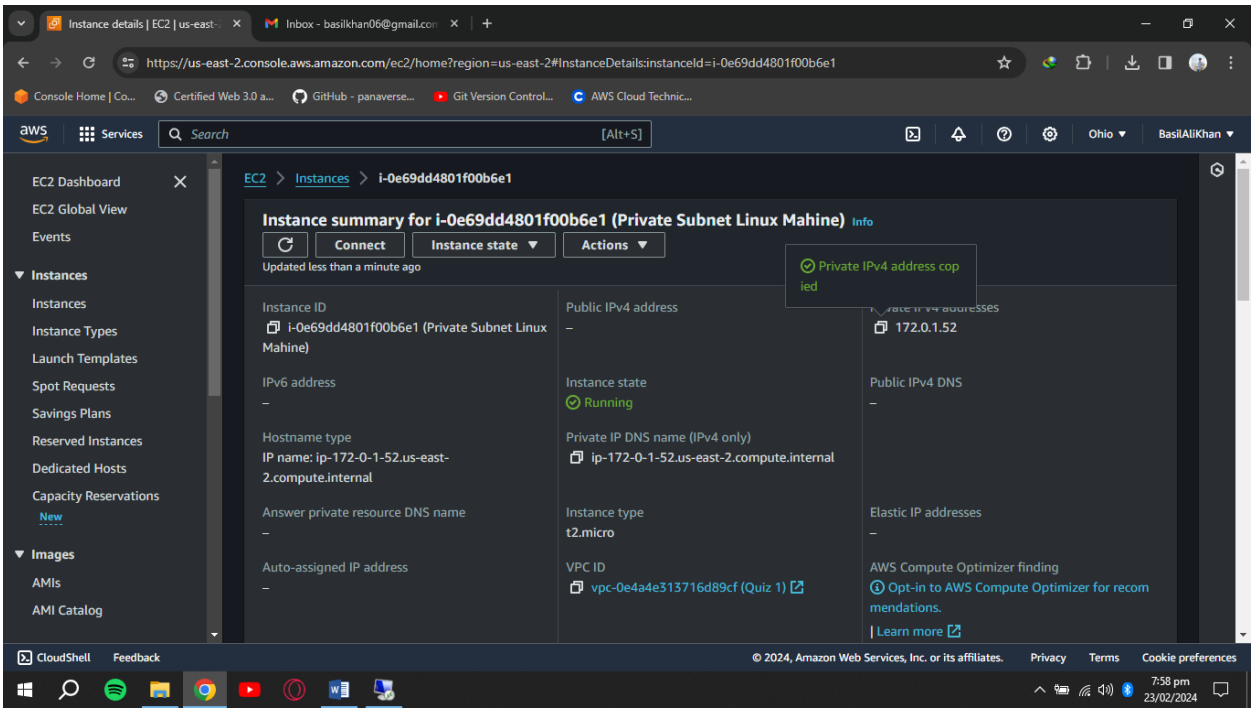
Instance details | EC2 | us-east-
Inbox - basilkhan06@gmail.com
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#InstanceDetails:instanceId=i-0e69dd4801f00b6e1
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Dedicated Hosts
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New
Images
AMIs
AMI Catalog
EC2 > Instances > i-0e69dd4801f00b6e1
Instance summary for i-0e69dd4801f00b6e1 (Private Subnet Linux Mahine) Info
Connect
Instance state
Actions
Updated less than a minute ago
Private IPv4 address copied
Instance ID
i-0e69dd4801f00b6e1 (Private Subnet Linux Mahine)
Public IPv4 address
–
172.0.1.52
IPv6 address
–
Instance state
Running
Public IPv4 DNS
–
Hostname type
IP name: ip-172-0-1-52.us-east-2.compute.internal
Private IP DNS name (IPv4 only)
ip-172-0-1-52.us-east-2.compute.internal
Answer private resource DNS name
–
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
–
VPC ID
vpc-0e4a4e313716d89cf (Quiz 1)
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Opt-in to AWS Compute Optimizer for recommendations.
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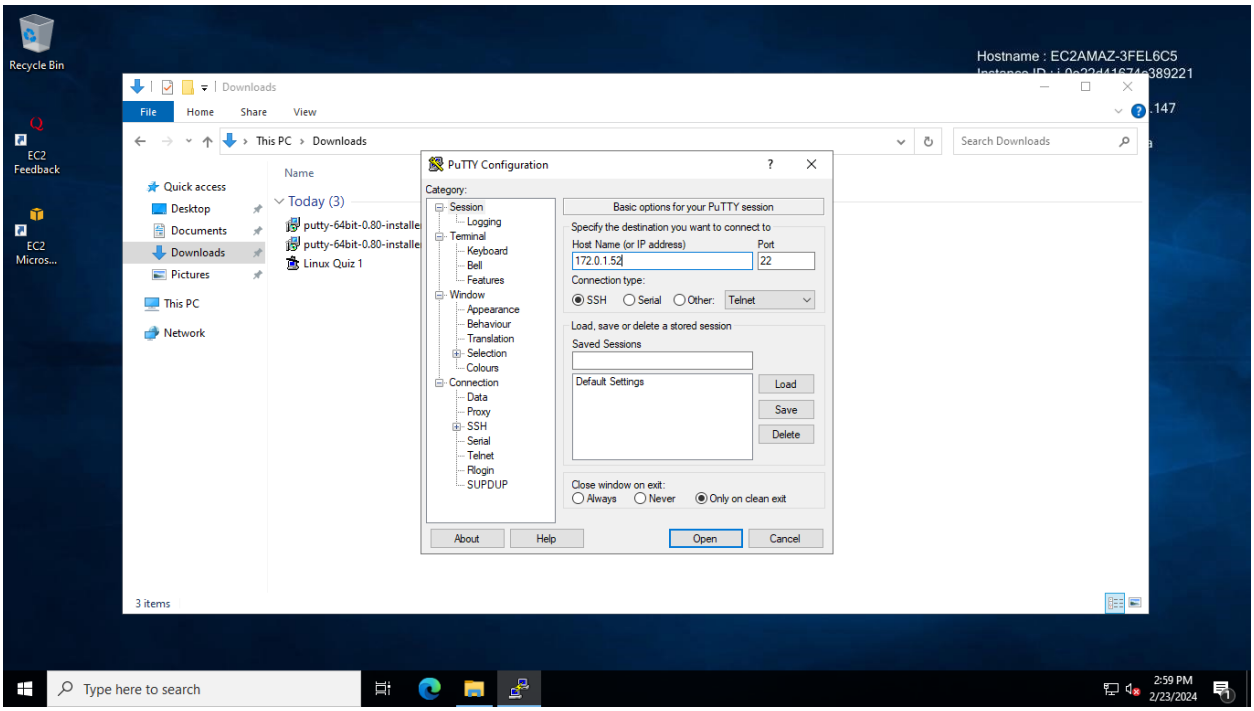
Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname : EC2AMAZ-3FEL6C5
Downloads
File
Home
Share
View
This PC › Downloads
Search Downloads
Quick access
Desktop
Documents
Downloads
Pictures
This PC
Network
Name
Today (3)
putty-64bit-0.80-installe
putty-64bit-0.80-installe
Linux Quiz 1
3 items
PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Serial
Telnet
Rlogin
SUPDUP
Basic options for your PuTTY session
Specify the destination you want to connect to
Host Name (or IP address)
Port
172.0.1.52
22
Connection type:
SSH
Serial
Other:
Telnet
Load, save or delete a stored session
Saved Sessions
Default Settings
Load
Save
Delete
Close window on exit:
Always
Never
Only on clean exit
About
Help
Open
Cancel
Type here to search
2:59 PM
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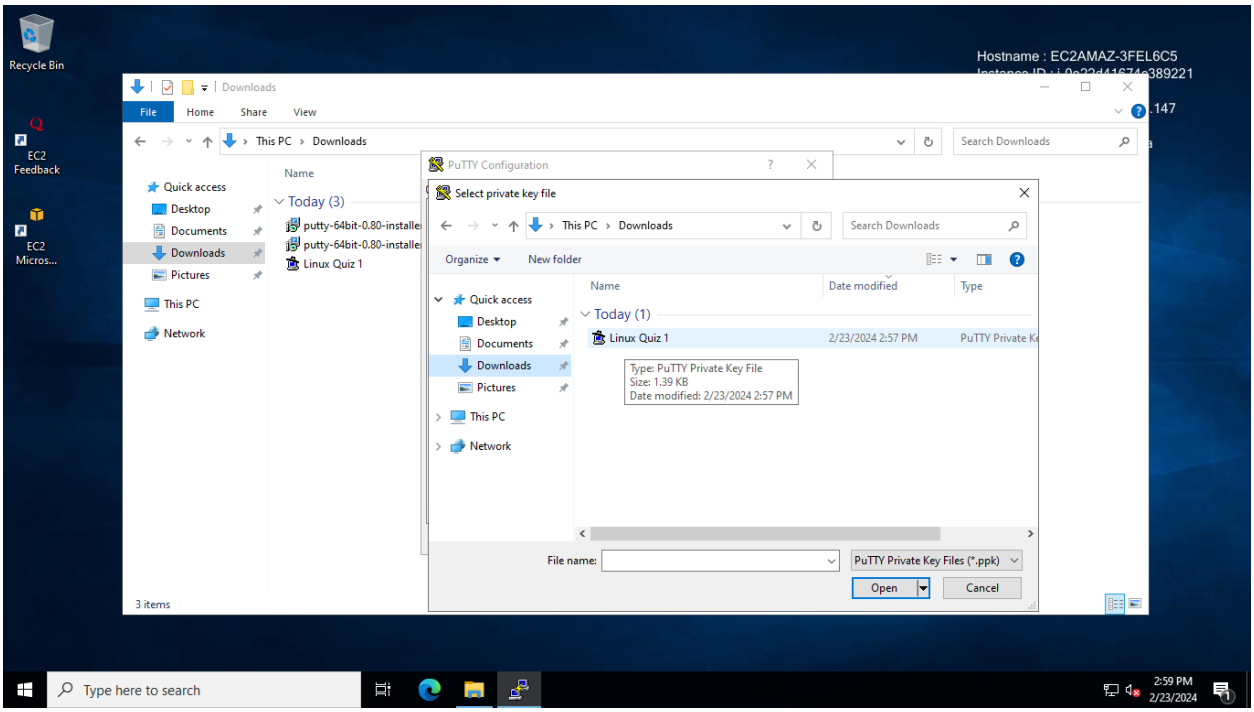
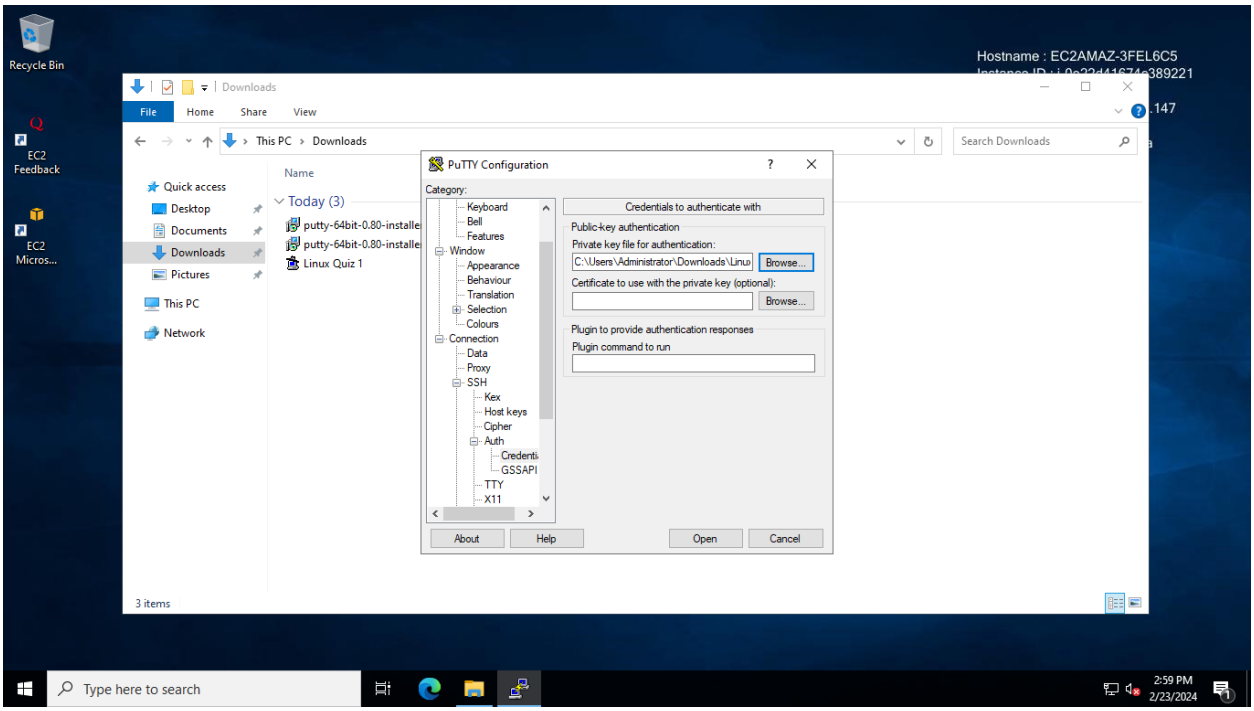

Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname : EC2AMAZ-3FEL6C5
Downloads
File
Home
Share
View
This PC › Downloads
Search Downloads
Quick access
Desktop
Documents
Downloads
Pictures
This PC
Network
Name
Today (3)
putty-64bit-0.80-installe
putty-64bit-0.80-installe
Linux Quiz 1
3 items
PuTTY Configuration
Select private key file
This PC › Downloads
Search Downloads
Organize
New folder
Name
Date modified
Type
Today (1)
Linux Quiz 1
2/23/2024 2:57 PM
PuTTY Private Ke
Type: PuTTY Private Key File
Size: 1.39 KB
Date modified: 2/23/2024 2:57 PM
File name:
PuTTY Private Key Files (*.ppk)
Open
Cancel
Type here to search
2:59 PM
2/23/2024


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname : EC2AMAZ-3FEL6C5
Downloads
File
Home
Share
View
This PC › Downloads
Search Downloads
Quick access
Desktop
Documents
Downloads
Pictures
This PC
Network
Name
Today (3)
putty-64bit-0.80-installe
putty-64bit-0.80-installe
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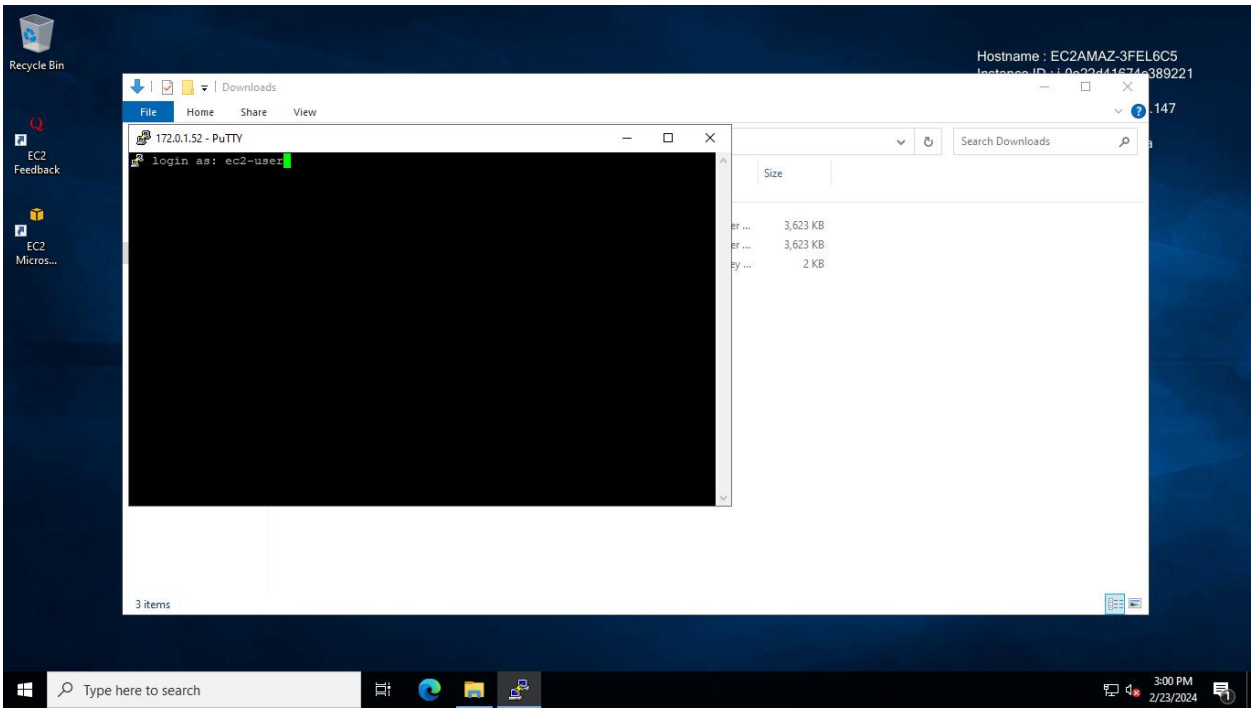
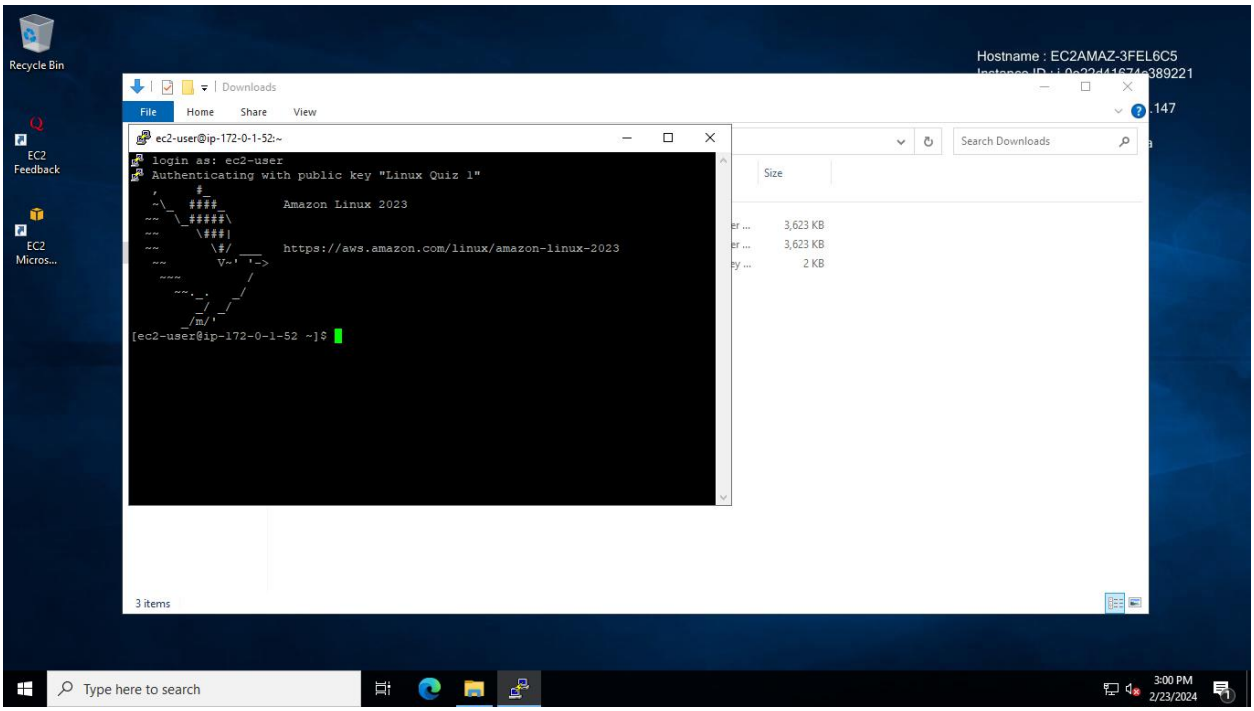
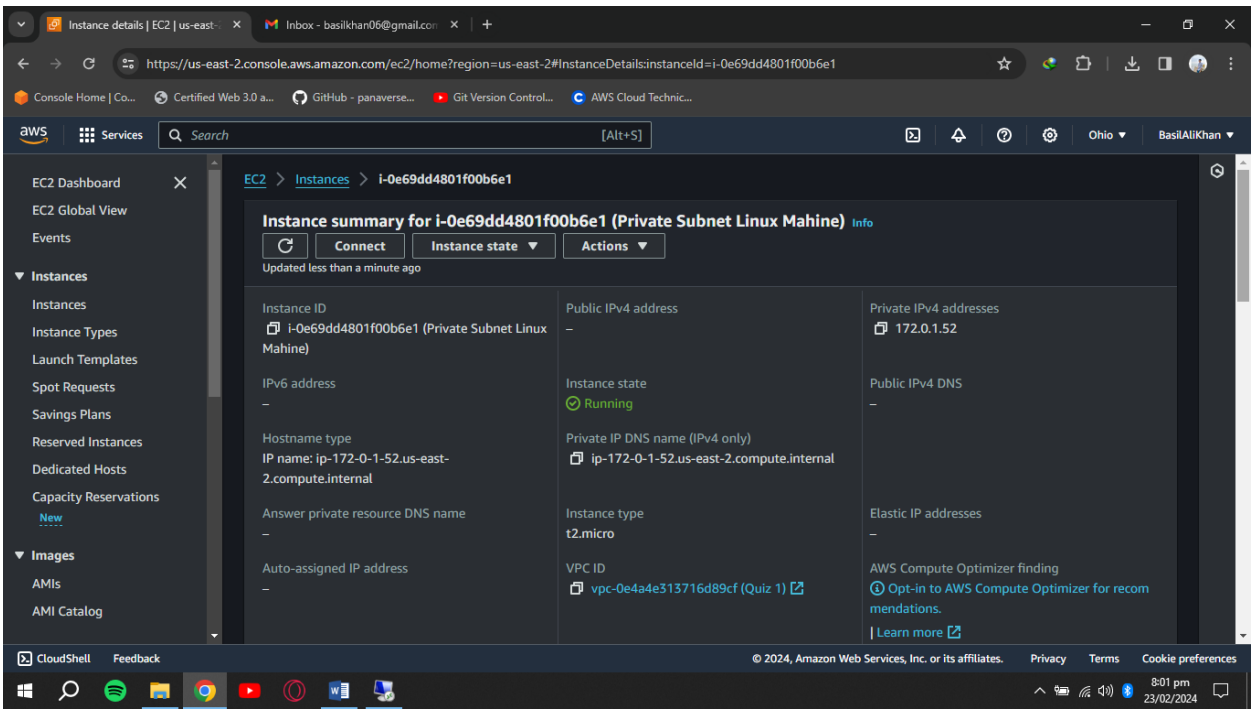
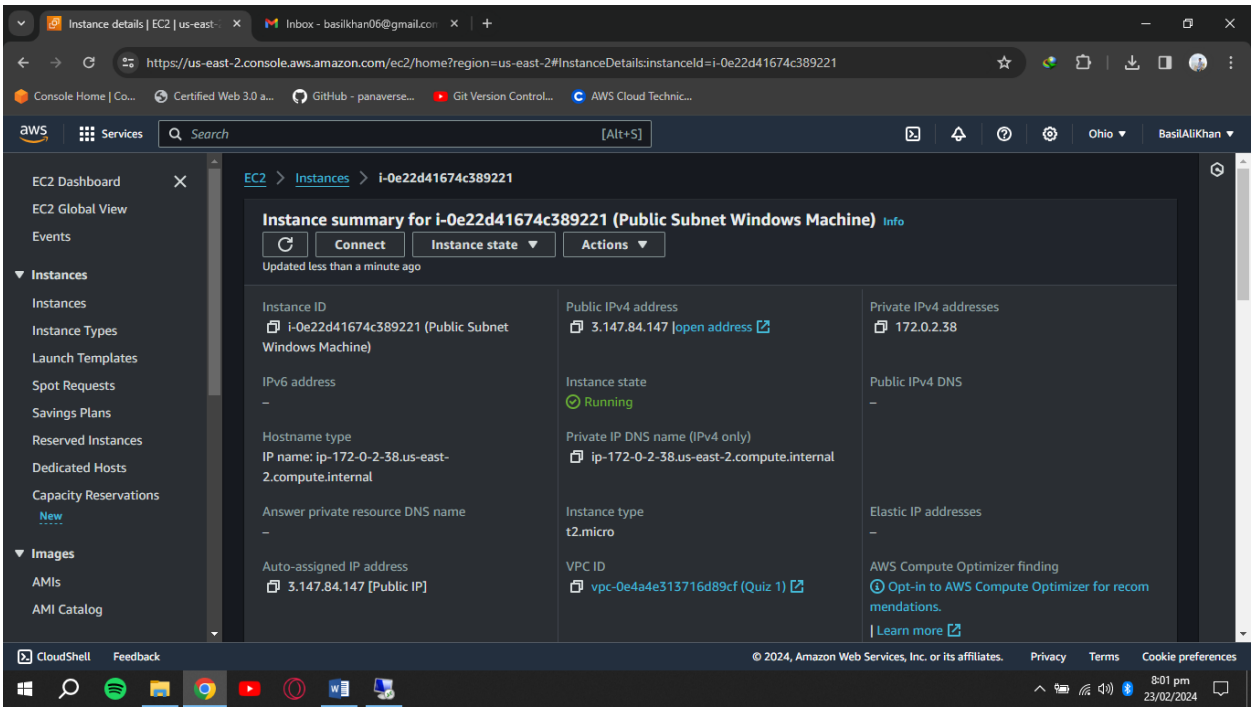
Kex
Host keys
Cipher
Auth
Credenti
GSSAPI
TTY
X11
Credentials to authenticate with
Public-key authentication
Private key file for authentication:
C:\Users\Administrator\Downloads\Linu
Browse...
Certificate to use with the private key (optional):
Browse...
Plugin to provide authentication responses
Plugin command to run
About
Help
Open
Cancel
Type here to search
2:59 PM
2/23/2024


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname : EC2AMAZ-3FEL6C5
Downloads
File
Home
Share
View
Search Downloads
172.0.1.52 - PuTTY
login as: ec2-user
Size
3,623 KB
3,623 KB
2 KB
3 items
Type here to search
3:00 PM
2/23/2024



Detailed Configuration:




Instance details | EC2 | us-east-2
Inbox - basilkhan06@gmail.com
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#InstanceDetails:instanceId=i-0e22d41674c389221
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EC2 > Instances > i-0e22d41674c389221
Instance summary for i-0e22d41674c389221 (Public Subnet Windows Machine) Info
Connect
Instance state
Actions
Updated less than a minute ago
Instance ID
i-0e22d41674c389221 (Public Subnet Windows Machine)
Public IPv4 address
3.147.84.147 |open address
Private IPv4 addresses
172.0.2.38
IPv6 address
–
Instance state
Running
Public IPv4 DNS
–
Hostname type
IP name: ip-172-0-2-38.us-east-2.compute.internal
Private IP DNS name (IPv4 only)
ip-172-0-2-38.us-east-2.compute.internal
Answer private resource DNS name
–
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
3.147.84.147 [Public IP]
VPC ID
vpc-0e4a4e313716d89cf (Quiz 1)
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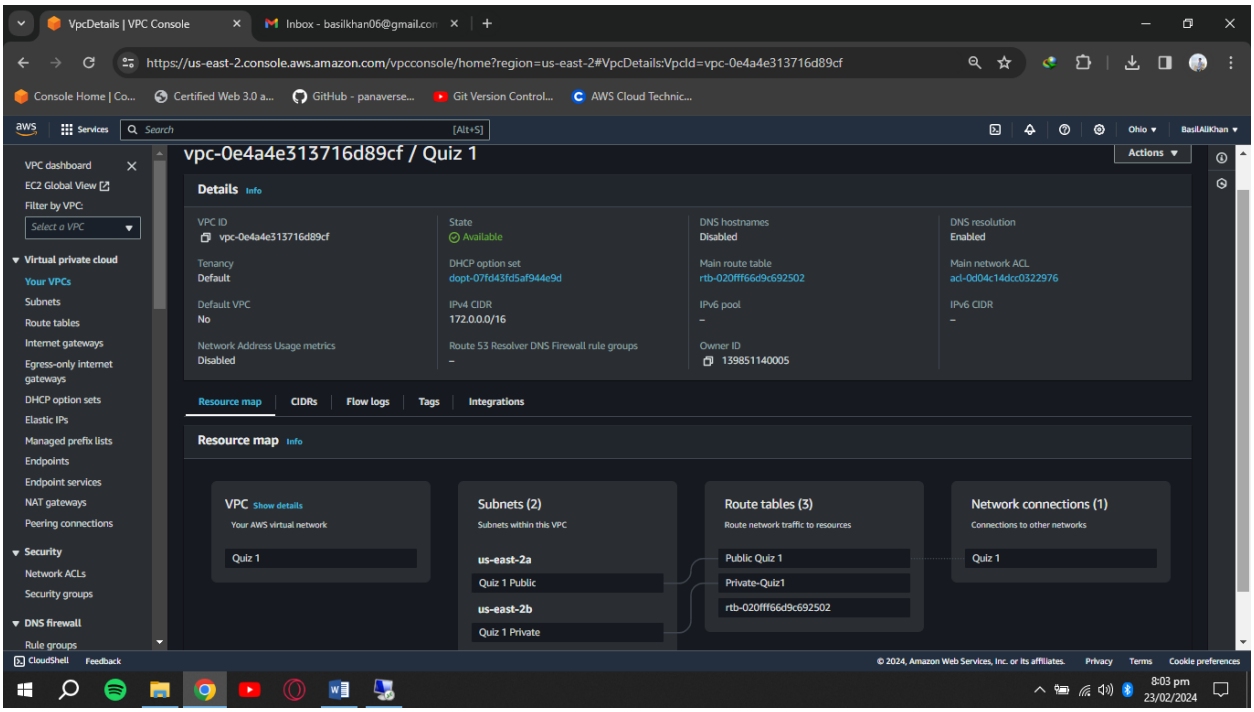
VpcDetails | VPC Console
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https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#VpcDetails:VpcId=vpc-0e4a4e313716d89cf
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NAT gateways
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Network ACLs
Security groups
DNS firewall
Rule groups
vpc-0e4a4e313716d89cf / Quiz 1
Actions
Details Info
VPC ID
vpc-0e4a4e313716d89cf
State
Available
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
Default
DHCP option set
dopt-07fd43fd5af944e9d
Main route table
rtb-020fff66d9c692502
Main network ACL
acl-0d04c14dcc0322976
Default VPC
No
IPv4 CIDR
172.0.0.0/16
IPv6 pool
–
IPv6 CIDR
–
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
139851140005
Resource map
CIDRs
Flow logs
Tags
Integrations
Resource map Info
VPC Show details
Your AWS virtual network
Quiz 1
Subnets (2)
Subnets within this VPC
us-east-2a
Quiz 1 Public
us-east-2b
Quiz 1 Private
Route tables (3)
Route network traffic to resources
Public Quiz 1
Private-Quiz1
rtb-020fff66d9c692502
Network connections (1)
Connections to other networks
Quiz 1
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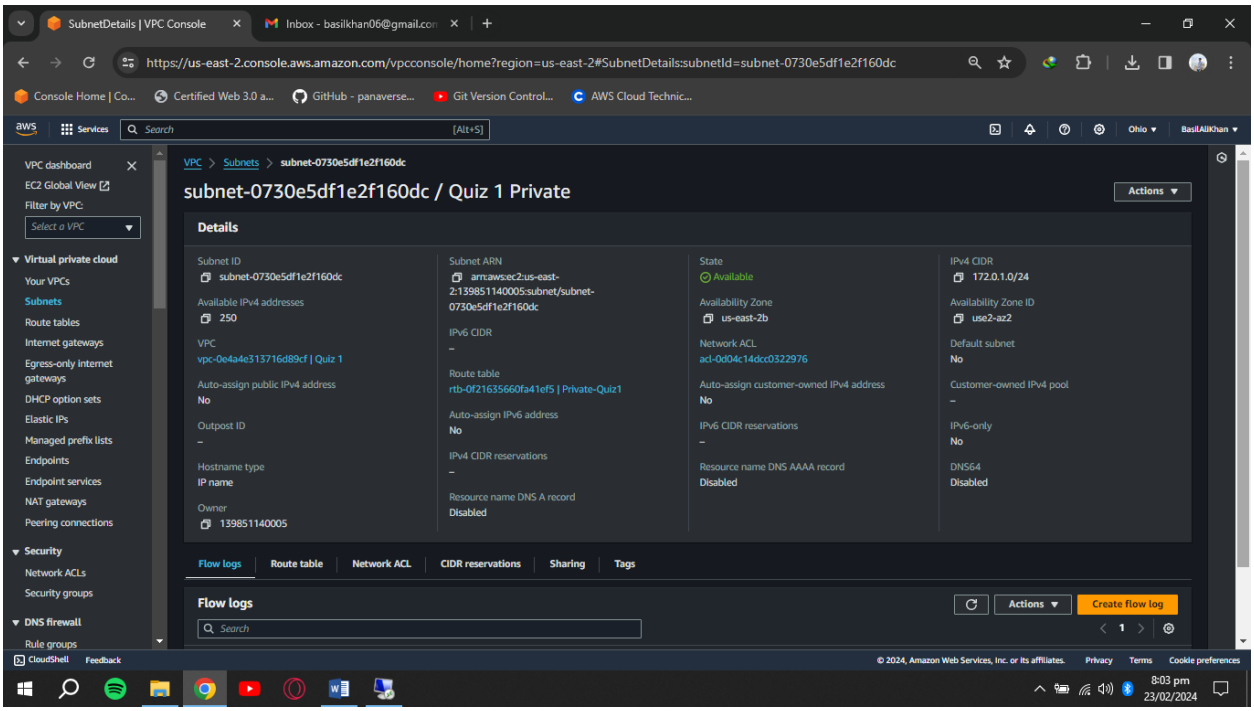
SubnetDetails | VPC Console
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https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#SubnetDetails:subnetId=subnet-0730e5df1e2f160dc
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VPC > Subnets > subnet-0730e5df1e2f160dc
subnet-0730e5df1e2f160dc / Quiz 1 Private
Actions
Details
Subnet ID
subnet-0730e5df1e2f160dc
Available IPv4 addresses
250
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Auto-assign public IPv4 address
No
Outpost ID
–
Hostname type
IP name
Owner
139851140005
Subnet ARN
arn:aws:ec2:us-east-2:139851140005:subnet/subnet-0730e5df1e2f160dc
IPv6 CIDR
–
Route table
rtb-0f21635660fa41ef5 | Private-Quiz1
Auto-assign IPv6 address
No
IPv4 CIDR reservations
–
Resource name DNS A record
Disabled
State
Available
Availability Zone
us-east-2b
Network ACL
acl-0d04c14dcc0322976
Auto-assign customer-owned IPv4 address
No
IPv6 CIDR reservations
–
Resource name DNS AAAA record
Disabled
IPv4 CIDR
172.0.1.0/24
Availability Zone ID
use2-az2
Default subnet
No
Customer-owned IPv4 pool
–
IPv6-only
No
DNS64
Disabled
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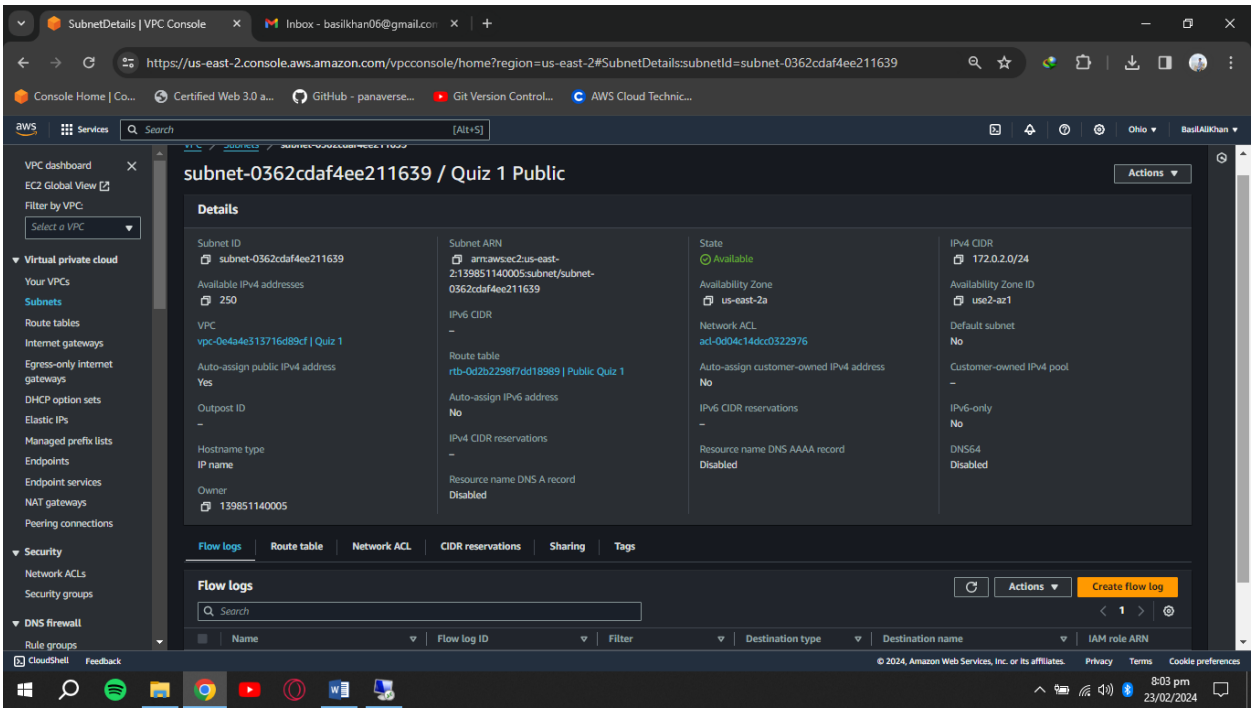
SubnetDetails | VPC Console
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https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#SubnetDetails:subnetId=subnet-0362cdaf4ee211639
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Peering connections
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Network ACLs
Security groups
DNS firewall
Rule groups
subnet-0362cdaf4ee211639 / Quiz 1 Public
Actions
Details
Subnet ID
subnet-0362cdaf4ee211639
Available IPv4 addresses
250
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Auto-assign public IPv4 address
Yes
Outpost ID
–
Hostname type
IP name
Owner
139851140005
Subnet ARN
arn:aws:ec2:us-east-2:139851140005:subnet/subnet-0362cdaf4ee211639
IPv6 CIDR
–
Route table
rtb-0d2b2298f7dd18989 | Public Quiz 1
Auto-assign IPv6 address
No
IPv4 CIDR reservations
–
Resource name DNS A record
Disabled
State
Available
Availability Zone
us-east-2a
Network ACL
acl-0d04c14dcc0322976
Auto-assign customer-owned IPv4 address
No
IPv6 CIDR reservations
–
Resource name DNS AAAA record
Disabled
IPv4 CIDR
172.0.2.0/24
Availability Zone ID
use2-az1
Default subnet
No
Customer-owned IPv4 pool
–
IPv6-only
No
DNS64
Disabled
Flow logs
Route table
Network ACL
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Actions
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Search
Name
Flow log ID
Filter
Destination type
Destination name
IAM role ARN
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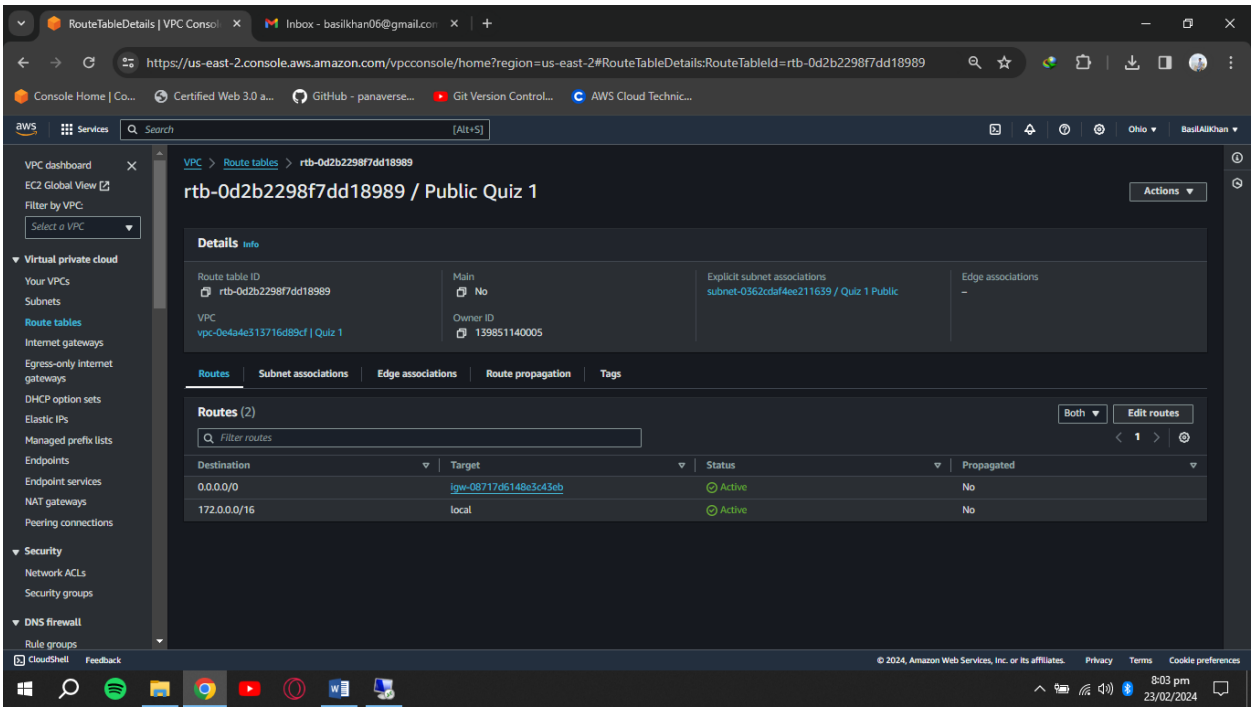
RouteTableDetails | VPC Consol
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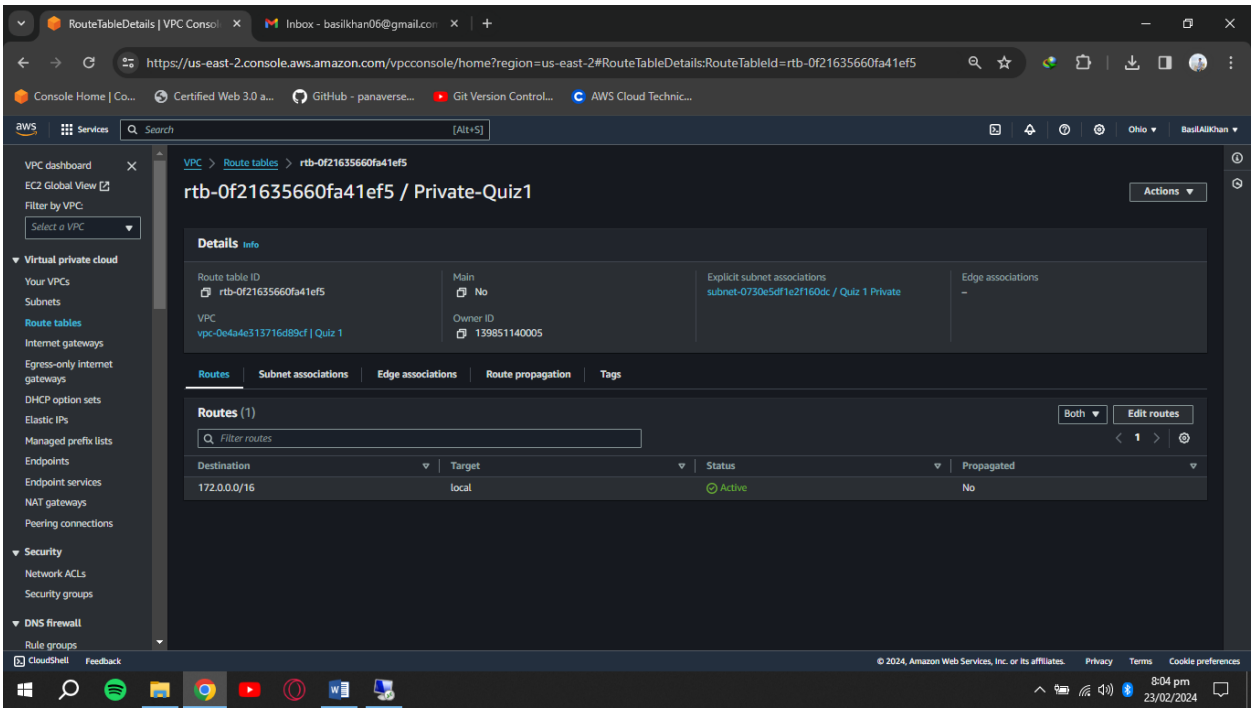
https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0d2b2298f7dd18989
VPC > Route tables > rtb-0d2b2298f7dd18989
rtb-0d2b2298f7dd18989 / Public Quiz 1
Actions
Details Info
Route table ID
rtb-0d2b2298f7dd18989
Main
No
Explicit subnet associations
subnet-0362cdaf4ee211639 / Quiz 1 Public
Edge associations
–
VPC
vpc-0e4a4e313716d89cf | Quiz 1
Owner ID
139851140005
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
0.0.0.0/0
igw-08717d6148e3c43eb
Active
No
172.0.0.0/16
local
Active
No


RouteTableDetails | VPC Consol
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https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#RouteTableDetails:RouteTableId=rtb-0f21635660fa41ef5
VPC > Route tables > rtb-0f21635660fa41ef5
rtb-0f21635660fa41ef5 / Private-Quiz1
Actions
Details Info
Route table ID
rtb-0f21635660fa41ef5
Main
No
Explicit subnet associations
subnet-0730e5df1e2f160dc / Quiz 1 Private
Edge associations
–
VPC
vpc-0e4a4e313716d89cf | Quiz 1
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139851140005
Routes
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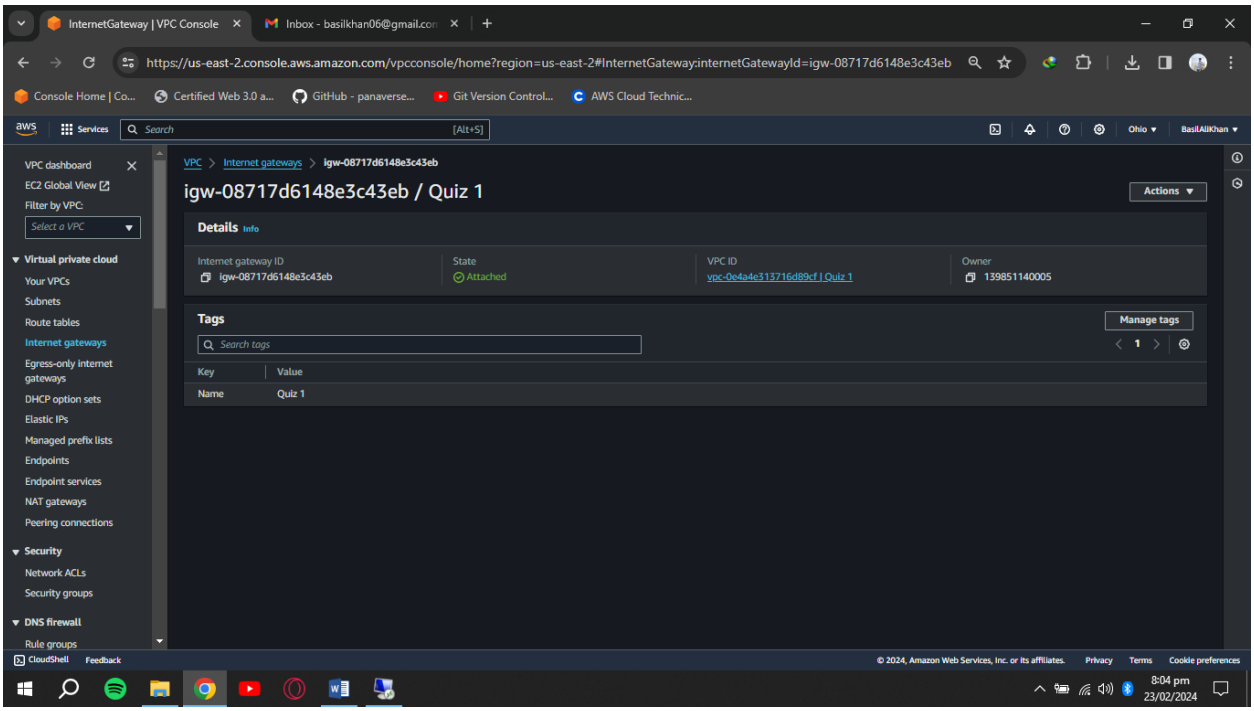
Routes (1)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
172.0.0.0/16
local
Active
No


InternetGateway | VPC Console
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https://us-east-2.console.aws.amazon.com/vpcconsole/home?region=us-east-2#InternetGatewayId=igw-08717d6148e3c43eb
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Rule groups
VPC > Internet gateways > igw-08717d6148e3c43eb
igw-08717d6148e3c43eb / Quiz 1
Actions
Details Info
Internet gateway ID
igw-08717d6148e3c43eb
State
Attached
VPC ID
vpc-0e4a4e313716d89cf | Quiz 1
Owner
139851140005
Tags
Manage tags
Search tags
Key
Value
Name
Quiz 1
CloudShell
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