VPC > Route tables > rtb-02d96d6a837a40dfd

✓ You have successfully updated subnet associations for rtb-02d96d6a837a40dfd / rt-private. ✕

rtb-02d96d6a837a40dfd / rt-private

Actions ▾

Details Info

Route table ID
rtb-02d96d6a837a40dfd

Main
No

Explicit subnet associations
2 subnets

Edge associations
–

VPC
vpc-0f8b746d7a51f4895 | lab-vpc

Owner ID
675900280572

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (1)

Q Filter routes

Both ▾ | Edit routes

< 1 >

Destination ▾	Target ▾	Status ▾	Propag... ▾	Route Origin ▾
10.0.0.0/16	local	✓ Active	No	Create Route Table

Left sidebar:
Egress-only internet gateways
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Elastic IPs
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EC2 > Elastic IP addresses

✓ Elastic IP address allocated successfully.
Elastic IP address 3.225.178.92

Associate this Elastic IP address ✕

Elastic IP addresses (1/1) Info

Actions ▾ | Allocate Elastic IP address

Q Find elastic IP addresses by attribute or tag

Public IPv4 address : 3.225.178.92 ✕ | Clear filters

< 1 >

☑	Name ▾	Allocated IPv4 addr... ▾	Type ▾	Allocation ID ▾	Reverse DNS record ▾	Asso
☑	–	3.225.178.92	Public IP	eipalloc-04a59bc9b3733440d	–	–

3.225.178.92

ⓘ View IP address usage and recommendations to release unused IPs with Public IP insights. ✕

Summary | Tags

Summary

Allocated IPv4 address
3.225.178.92

Type
Public IP

Allocation ID
eipalloc-04a59bc9b3733440d

Reverse DNS record
–

Association ID
–

Scope
VPC

Associated instance ID
–

Private IP address
–

Left sidebar:
Reserved Instances
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Capacity Reservations
Capacity Manager New
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▼ Load Balancing
  Load Balancers
  Target Groups
  Trust Stores

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VPC > NAT gateways > nat-0edf20bed442af79d

✓ NAT gateway nat-0edf20bed442af79d | nat-gw-public-a was created successfully. ✕

nat-0edf20bed442af79d / nat-gw-public-a

Actions ▾

Details

NAT gateway ID
nat-0edf20bed442af79d

Connectivity type
Public

State
⊖ Pending

State message Info
–

NAT gateway ARN
arn:aws:ec2:us-east-1:675900280572:n atgateway/nat-0edf20bed442af79d

Primary public IPv4 address
–

Primary private IPv4 address
–

Primary network interface ID
–

VPC
vpc-0f8b746d7a51f4895 / lab-vpc

Subnet
subnet-0e770d64b76090465 / public-a

Created
Friday, December 5, 2025 at 16:22:10 G MT+5:30

Deleted
–

Secondary IPv4 addresses | Monitoring | Tags

Secondary IPv4 addresses

Edit secondary IPv4 address associations

Q Search

< 1 >

Private IPv4 address ▾	Network interface ID ▾	Status ▾	Failure message ▾

Secondary IPv4 addresses are not available for this nat gateway.

Left sidebar:
VPC dashboard <
AWS Global View ↗
Filter by VPC ▾
▼ Virtual private cloud
  Your VPCs
  Subnets
  Route tables
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▼ Security
  Network ACLs
  Security groups

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☰ VPC > Route tables > rtb-02d96d6a837a40dfd

VPC dashboard ‹

AWS Global View ↗

Filter by VPC ▼

▼ Virtual private cloud

Your VPCs
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▼ Security

Network ACLs
Security groups

✓ Updated routes for rtb-02d96d6a837a40dfd / rt-private successfully
▶ Details   ✕

rtb-02d96d6a837a40dfd / rt-private   Actions ▼

Details Info

Route table ID	Main	Explicit subnet associations	Edge associations
⧉ rtb-02d96d6a837a40dfd	⧉ No	2 subnets	–
VPC	**Owner ID**		
vpc-0f8b746d7a51f4895 | lab-vpc	⧉ 675900280572		

Routes | Subnet associations | Edge associations | Route propagation | Tags

Routes (2)   Both ▼   Edit routes

🔍 Filter routes   ‹ 1 › ⚙

Destination ▼	Target ▼	Status ▼	Propag... ▼	Route Origin
0.0.0.0/0	nat-0edf20...	⊘ Active	No	Create Route
10.0.0.0/16	local	⊘ Active	No	Create Route Table

☰ EC2 > Instances > Launch an instance

✓ **Success**
Successfully initiated launch of instance (i-098ede3aa53a4f540)

▶ 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	**Connect to your instance**	**Connect an RDS database**	**Create EBS snapshot policy**
To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.	Once your instance is running, log into it from your local computer.	Configure the connection between an EC2 instance and a database to allow traffic flow between them.	Create a policy that automates the creation, retention, and deletion of EBS snapshots
Create billing alerts ↗	Connect to instance ↗	Connect an RDS database ↗	Create EBS snapshot policy ↗
	Learn more ↗	Create a new RDS database ↗	
		Learn more ↗	

Manage detailed monitoring	**Create Load Balancer**	**Create AWS budget**	**Manage CloudWatch alarms**