VPC dashboard ✕

EC2 Global View [↗] New

Filter by VPC:

Select a VPC ▼

▼ **Virtual private cloud**

Your VPCs New

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

Endpoints

Endpoint services

NAT gateways

Peering connections

▼ **Security**

Network ACLs

VPC > Your VPCs > vpc-0b22f2b18266cc5f3

vpc-0b22f2b18266cc5f3 / my_vpc

Actions ▼

Details Info

VPC ID [⧉] vpc-0b22f2b18266cc5f3	**State** ⊘ Available	**DNS hostnames** Disabled	**DNS resolution** Enabled
Tenancy Default	**DHCP option set** dopt-0751643739bdaf019	**Main route table** rtb-0fa53c80fb30483c4	**Main network ACL** acl-010d07b06005bcc17
Default VPC No	**IPv4 CIDR** 10.0.0.0/16	**IPv6 pool** –	**IPv6 CIDR (Network border group)** –
Network Address Usage metrics Disabled	**Route 53 Resolver DNS Firewall rule groups** –	**Owner ID** [⧉] 385639626606	

Resource map New | CIDRs | Flow logs | Tags

Resource map Info

VPC **Show details**	Subnets (0)	Route tables (1)	N...
Your AWS virtual network	Subnets within this VPC	Route network traffic to resources	Co...

VPC dashboard ✕

EC2 Global View 🔗 New

Filter by VPC:

Select a VPC ▼

▼ **Virtual private cloud**

Your VPCs New

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

Endpoints

Endpoint services

NAT gateways

Peering connections

▼ **Security**

Network ACLs

Route tables (3) Info

[C] Actions ▼ **Create route table**

< 1 > ⚙

Q Find resources by attribute or tag

☐	Name	▽	Route table ID	▽	Explicit subnet associati...	Edge associations	Main	▽	VPC
☐	–		rtb-02fcf4d2bb5476c31		–	–	Yes		vpc-0765aec101e26cd6
☐	–		rtb-0fa53c80fb30483c4		–	–	Yes		vpc-0b22f2b18266cc5f3
☐	Private-RT		rtb-0809926a91c8f1bad		2 subnets	–	No		vpc-0b22f2b18266cc5f3

Select a route table

VPC dashboard [X]

EC2 Global View [↗] New

Filter by VPC:

Select a VPC ▼

▼ **Virtual private cloud**

Your VPCs New

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

Endpoints

Endpoint services

NAT gateways

Peering connections

▼ **Security**

Network ACLs

Internet gateways (1/2) Info

[↻] | Actions ▼ | **Create internet gateway**

Q Filter internet gateways

< 1 > [⚙]

	Name ▽	Internet gateway ID ▽	State ▽	VPC ID ▽	Owner ▽
[✓]	MyIGW	igw-033f87c906f1dd5a6	⊘ Attached	vpc-0b22f2b18266cc5f3 | my_vpc	385639626606
[ ]	–	igw-03f0994de7e706fc9	⊘ Attached	vpc-0765aec101e26cd6a	385639626606

igw-033f87c906f1dd5a6 / MyIGW

Details | Tags

Details

Internet gateway ID	State	VPC ID	Owner
[⎘] igw-033f87c906f1dd5a6	⊘ Attached	vpc-0b22f2b18266cc5f3 | my_vpc	[⎘] 385639626606

```
 ,       #_
 ~\_  ####_        Amazon Linux 2023
~~  \_#####\
~~     \###|
~~      \#/ ___   https://aws.amazon.com/linux/amazon-linux-2023
 ~~     V~' '->
  ~~~        /
   ~~._.   _/
      _/ _/
    _/m/'
Last login: Tue Jul 18 09:44:54 2023 from 13.48.4.203
[ec2-user@ip-172-31-38-200 ~]$ ping 10.0.3.110
PING 10.0.3.110 (10.0.3.110) 56(84) bytes of data.
```

i-0fa877b41efc82664 (publicinstance)   ✕

PublicIPs: 16.171.175.206   PrivateIPs: 172.31.38.200

It works!