

## Accept VPC peering connection request

Info

Are you sure you want to accept this VPC peering connection request? (pcx-0155c0dc5f0d2f6d9 / Peering)

|  |   |   |
|--|---|---|
| <p>Requester VPC</p> <p>vpc-0b6b61ab36ff1c384 / Devops</p>       | <p>Accepter VPC</p> <p>vpc-0a491cb5a5a3f1384</p>                | <p>Requester CIDRs</p> <p>10.180.0.0/16</p> |
| <p>Requester Region</p> <p>N. Virginia (us-east-1)</p>           | <p>Accepter Region</p> <p>N. Virginia (us-east-1)</p>           |   |
| <p>Requester owner ID</p> <p>198727865038<br/>(This account)</p> | <p>Accepter owner ID</p> <p>198727865038<br/>(This account)</p> |   |

Cancel
Accept request

Your VPC peering connection (pcx-0155c0dc5f0d2f6d9 | Peering) has been established.

To send and receive traffic across this VPC peering connection, you must add a route to the peered VPC in one or more of your VPC route tables.

View

VPC > Peering connections > pcx-0155c0dc5f0d2f6d9

## pcx-0155c0dc5f0d2f6d9 / Peering

Actions

### Details

|   |  |  |
|---|--|--|
| <p>Requester owner ID</p> <p>198727865038</p>             | <p>Accepter owner ID</p> <p>198727865038</p>               | <p>VPC Peering connection ARN</p> <p>arn:aws:ec2:us-east-1:198727865038:vpceering-connection/pcx-0155c0dc5f0d2f6d9</p> |
| <p>Peering connection ID</p> <p>pcx-0155c0dc5f0d2f6d9</p> | <p>Requester VPC</p> <p>vpc-0b6b61ab36ff1c384 / Devops</p> | <p>Accepter VPC</p> <p>vpc-0a491cb5a5a3f1384</p>   |
| <p>Status</p> <p>Active</p>                               | <p>Requester CIDRs</p> <p>10.180.0.0/16</p>                | <p>Accepter CIDRs</p> <p>172.31.0.0/16</p>   |
| <p>Expiration time</p> <p>-</p>                           | <p>Requester Region</p> <p>N. Virginia (us-east-1)</p>     | <p>Accepter Region</p> <p>N. Virginia (us-east-1)</p>  |

```

HELL LAPTOP@DESKTOP-203S130 MINGW64 ~/Desktop/New folder (new_branch)
$ ssh -i "privsubnettest.pem" ec2-user@44.197.250.139
Warning: Permanently added '44.197.250.139' (ED25519) to the list of known hosts
The authenticity of host '44.197.250.139 (44.197.250.139)' can't be established.
ED25519 key fingerprint is SHA256:b63PbFNt6eapa/3BSheQ63dweSi2Y5JwdN6c/VqwwlI.
This host key is known by the following other names/addresses:
  ~/.ssh/known_hosts:1: 100.24.115.233
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '44.197.250.139' (ED25519) to the list of known hosts

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Thu Mar 21 14:43:23 2024 from 157.45.83.160
ec2-user@ip-10-180-0-67 ~$ vi privsubnettest.pem
ec2-user@ip-10-180-0-67 ~$ chmod 400 privsubnettest.pem
ec2-user@ip-10-180-0-67 ~$ ssh -i "privsubnettest.pem" ec2-user@10.180.2.168

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Thu Mar 21 15:01:29 2024 from 10.180.0.67
ec2-user@ip-10-180-2-168 ~$ ping 10.180.2.168
PING 10.180.2.168 (10.180.2.168) 56(84) bytes of data.
64 bytes from 10.180.2.168: icmp_seq=1 ttl=127 time=0.025 ms
64 bytes from 10.180.2.168: icmp_seq=2 ttl=127 time=0.035 ms
64 bytes from 10.180.2.168: icmp_seq=3 ttl=127 time=0.033 ms
64 bytes from 10.180.2.168: icmp_seq=4 ttl=127 time=0.036 ms
64 bytes from 10.180.2.168: icmp_seq=5 ttl=127 time=0.036 ms
64 bytes from 10.180.2.168: icmp_seq=6 ttl=127 time=0.033 ms
64 bytes from 10.180.2.168: icmp_seq=7 ttl=127 time=0.034 ms
64 bytes from 10.180.2.168: icmp_seq=8 ttl=127 time=0.035 ms
64 bytes from 10.180.2.168: icmp_seq=9 ttl=127 time=0.035 ms
^C
--- 10.180.2.168 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8287ms
rtt min/avg/max/mdev = 0.025/0.033/0.036/0.003 ms
ec2-user@ip-10-180-2-168 ~$
```

```
[ec2-user@ip-10-180-0-67 ~]$ ssh -i "privsubnertest.pem" ec2-user@10.180.2.168
#
#####
Amazon Linux 2023
#####
https://aws.amazon.com/linux/amazon-linux-2023
#####
Last login: Thu Mar 21 15:01:29 2024 from 10.180.0.67
[ec2-user@ip-10-180-2-168 ~]$ ping 10.180.2.168
PING 10.180.2.168 (10.180.2.168) 56(84) bytes of data:
64 bytes from 10.180.2.168: icmp_seq=1 ttl=127 time=0.025 ms
64 bytes from 10.180.2.168: icmp_seq=2 ttl=127 time=0.035 ms
64 bytes from 10.180.2.168: icmp_seq=3 ttl=127 time=0.033 ms
64 bytes from 10.180.2.168: icmp_seq=4 ttl=127 time=0.036 ms
64 bytes from 10.180.2.168: icmp_seq=5 ttl=127 time=0.036 ms
64 bytes from 10.180.2.168: icmp_seq=6 ttl=127 time=0.033 ms
64 bytes from 10.180.2.168: icmp_seq=7 ttl=127 time=0.034 ms
64 bytes from 10.180.2.168: icmp_seq=8 ttl=127 time=0.035 ms
64 bytes from 10.180.2.168: icmp_seq=9 ttl=127 time=0.035 ms
^C
--- 10.180.2.168 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8287ms
rtt min/avg/max/mdev = 0.025/0.033/0.036/0.003 ms
[ec2-user@ip-10-180-2-168 ~]$ exit
logout
Connection to 10.180.2.168 closed.
[ec2-user@ip-10-180-0-67 ~]$ ping 10.180.0.67
PING 10.180.0.67 (10.180.0.67) 56(84) bytes of data:
64 bytes from 10.180.0.67: icmp_seq=1 ttl=127 time=0.021 ms
64 bytes from 10.180.0.67: icmp_seq=2 ttl=127 time=0.030 ms
64 bytes from 10.180.0.67: icmp_seq=3 ttl=127 time=0.038 ms
64 bytes from 10.180.0.67: icmp_seq=4 ttl=127 time=0.032 ms
64 bytes from 10.180.0.67: icmp_seq=5 ttl=127 time=0.031 ms
64 bytes from 10.180.0.67: icmp_seq=6 ttl=127 time=0.035 ms
64 bytes from 10.180.0.67: icmp_seq=7 ttl=127 time=0.032 ms
^C
--- 10.180.0.67 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6266ms
rtt min/avg/max/mdev = 0.021/0.031/0.038/0.004 ms
[ec2-user@ip-10-180-0-67 ~]$
```