

Created peer connection with @linsteadim
His instance's private IPv4 addresses: 10.0.13.204

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# Amazon Linux 2023
#####
#####
#####
V- -> https://aws.amazon.com/linux/amazon-linux-2023
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-- --
-- --
-- --
(m)

last login: Fri May 9 10:51:24 2025 from 3.120.181.43
ec2-user@ip-10-8-0-238 ~$ ping 10.0.13.204
PING 10.0.13.204 (10.0.13.204) 56(84) bytes of data.
^C
--- 10.0.13.204 ping statistics ---
4 packets transmitted, 0 received, 100% packet loss, time 3120ms

ec2-user@ip-10-8-0-238 ~$ ping 10.0.13.204
PING 10.0.13.204 (10.0.13.204) 56(84) bytes of data.
^C
--- 10.0.13.204 ping statistics ---
3 packets transmitted, 0 received, 100% packet loss, time 2106ms

ec2-user@ip-10-8-0-238 ~$ curl 10.0.13.204
^C
ec2-user@ip-10-8-0-238 ~$ ping 10.0.13.204
PING 10.0.13.204 (10.0.13.204) 56(84) bytes of data.
64 bytes from 10.0.13.204: icmp_seq=1 ttl=64 time=0.578 ms
64 bytes from 10.0.13.204: icmp_seq=2 ttl=64 time=1.65 ms
64 bytes from 10.0.13.204: icmp_seq=3 ttl=64 time=1.15 ms
64 bytes from 10.0.13.204: icmp_seq=4 ttl=64 time=0.914 ms
^C
--- 10.0.13.204 ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3035ms
rtt min/avg/max/mdev = 0.578/1.072/1.651/0.390 ms
ec2-user@ip-10-8-0-238 ~$ curl 10.0.13.204
sh!>Привіт Біл Нгіnx з ір-10-0-13-204.eu-central-1.compute.internal на акаунті [ВАШ_ІДЕНТИФІКАТОР_АКАУНТА_АБО_ІМ'Я]! (Ubuntu)</h1>
ec2-user@ip-10-8-0-238 ~$
```