## 1- After login to Private\_ECS

-Enter: (ping alibabacloud.sa) command and take screnshot of output.

```
rtt min/avg/max/mdev = 0.018/0.031/0.039/0.004 ms
root@iZl4v9aiad8uwt5kj87xmjZ:~# ping alibabacloud.sa
PING alibabacloud.sa (95.177.164.12) 56(84) bytes of data.
^C
--- alibabacloud.sa ping statistics ---
6 packets transmitted, 0 received, 100% packet loss, time 5104ms
root@iZl4v9aiad8uwt5kj87xmjZ:~# _
```

-Enter: (ping "PRIVATE IP OF Public-ECS") command and take screnshot of output.

- 2- Connect to Public-ECS through VNC:
- -Enter: (ping alibabacloud.sa) command and take screnshot of output.
- -Enter: (ping "PRIVATE IP OF Private-ECS") command and take screnshot of output.

- 3- Create internet Nat Gateway to allow private instances to access internet:
- -Enter: (ping alibabacloud.sa) command and take screnshot of output.

```
root@i214v9aiad8uwt5kj87xmj2:~# ping alibabacloud.sa
PING alibabacloud.sa (95.177.164.12) 56(84) bytes of data.
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=1 ttl=243 time=20.7 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=2 ttl=243 time=19.8 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=3 ttl=243 time=20.2 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=4 ttl=243 time=19.7 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=5 ttl=243 time=19.3 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=6 ttl=243 time=19.3 ms
64 bytes from 95.177.164.12 (95.177.164.12): icmp_seq=7 ttl=243 time=19.4 ms
^C
--- alibabacloud.sa ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6006ms
rtt min/avg/max/mdev = 19.267/19.763/20.667/0.488 ms
root@i214v9aiad8uwt5kj87xmj2:~# _
```