```
SAU(Riyadh)i-l4vhe1k5j5xl3fhdmb1w   app-xyz-a1   root@10.0.0.58

>_ 2. root@iZl4vhe1k5j5xl3fhdmb1wZ:~ ×

Last login: Mon Nov  6 19:33:56 2023 from 100.104.248.186

Welcome to Alibaba Cloud Elastic Compute Service !

[root@iZl4vhe1k5j5xl3fhdmb1wZ ~]# ping 10.0.2.83
PING 10.0.2.83 (10.0.2.83) 56(84) bytes of data.
64 bytes from 10.0.2.83: icmp_seq=1 ttl=64 time=1.27 ms
64 bytes from 10.0.2.83: icmp_seq=2 ttl=64 time=1.15 ms
64 bytes from 10.0.2.83: icmp_seq=3 ttl=64 time=1.14 ms
64 bytes from 10.0.2.83: icmp_seq=4 ttl=64 time=1.13 ms
64 bytes from 10.0.2.83: icmp_seq=5 ttl=64 time=1.14 ms
64 bytes from 10.0.2.83: icmp_seq=6 ttl=64 time=1.14 ms
64 bytes from 10.0.2.83: icmp_seq=7 ttl=64 time=1.15 ms
64 bytes from 10.0.2.83: icmp_seq=8 ttl=64 time=1.14 ms
^C
--- 10.0.2.83 ping statistics ---
8 packets transmitted, 8 received, 0% packet loss, time 7007ms
rtt min/avg/max/mdev = 1.132/1.162/1.277/0.047 ms
[root@iZl4vhe1k5j5xl3fhdmb1wZ ~]#
```

```
SAU(Riyadh)i-l4v885xry1605sfzsqd2   app-xyz-b1   root@10.0.2.83

>_ 4. root@iZl4v885xry1605sfzsqd2Z:~ ×

Last login: Mon Nov  6 19:34:56 2023 from 100.104.248.174

Welcome to Alibaba Cloud Elastic Compute Service !

[root@iZl4v885xry1605sfzsqd2Z ~]# ping 10.0.0.58
PING 10.0.0.58 (10.0.0.58) 56(84) bytes of data.
64 bytes from 10.0.0.58: icmp_seq=1 ttl=64 time=1.11 ms
64 bytes from 10.0.0.58: icmp_seq=2 ttl=64 time=0.968 ms
64 bytes from 10.0.0.58: icmp_seq=3 ttl=64 time=0.953 ms
64 bytes from 10.0.0.58: icmp_seq=4 ttl=64 time=0.954 ms
64 bytes from 10.0.0.58: icmp_seq=5 ttl=64 time=0.962 ms
64 bytes from 10.0.0.58: icmp_seq=6 ttl=64 time=0.956 ms
64 bytes from 10.0.0.58: icmp_seq=7 ttl=64 time=0.954 ms
64 bytes from 10.0.0.58: icmp_seq=8 ttl=64 time=0.952 ms
^C
--- 10.0.0.58 ping statistics ---
8 packets transmitted, 8 received, 0% packet loss, time 7003ms
rtt min/avg/max/mdev = 0.952/0.976/1.113/0.060 ms
[root@iZl4v885xry1605sfzsqd2Z ~]#
```

← vpc-l4vvbo40sflqfk64is3xd

<div align="right">

Attach to CEN   Delete   ⟳

</div>

Basic Information | Resource Management | CIDR Block Management | Authorize Cross Account Attach CEN | Cross-Account VBR /   ‹ ›

VPC Details

ID	vpc-l4vvbo40sflqfk64is3xd Copy	Name	Lab-VPC Edit
IPv4 CIDR Block	10.0.0.0/19 (Primary) Copy	Created At	Nov 6, 2023, 14:03:43
IPv6 CIDR Block	Enable IPv6	Status	✓ Available
Tags	Tag not set ✎	Default VPC	No
Details	Not Attached to CEN Instance	Region	SAU (Riyadh)
Resource Group	rg-acfny3fvozxuigy / default resource group Copy	Owner	Current Account
DHCP Options Set	- Associate	vRouter ID	vrt-l4vhq3ds1ryzwkg4k77c2 Copy
Description	- Edit		

← vpc-l4vvbo40sflqfk64is3xd

<div align="right">

Attach to CEN   Delete   ⟳

</div>

Basic Information | **Resource Management** | CIDR Block Management | Authorize Cross Account Attach CEN | Cross-Account VBR /   ‹ ›

> ⚠ The system is displaying the core resources of the VPC and accessing the available types of resources.

VPC Resources

Route Table	vSwitch	Internal-facing CLB	ALB
1	2	0	0

Security Group	Network ACL	Flow Log	Endpoints
1	0	0	0

VPC NAT Gateway	IPv6 Gateway	VPC Peering Connection	IPv4 Gateway
0	0	0	0

Basic Cloud Resources Included

Elastic Compute Service	2	⊕
ApsaraDB RDS	0	⊕

For more information, go to the details page of the vSwitch.