Networking Services Practice

📑 Content

A Virtual Private Cloud (VPC) is logically isolated, configurable, and manageable virtual network for cloud servers, containers, and databases. It improves resource security and simplifies network deployment on the cloud.

◎ Objective

1、Learn how to enable communication between different ECSs in a VPC.

2、Learn how to use security groups to control communication between ECSs.

3、Learn how to use EIP to allow an ECS to access the Inte

✓ Completion Status

1	Logging In to Huawei Cloud 1.Tasks 1.1 Roadmap 1.2 Creating VPCs	Completed
2	1.3 Buying ECSs	Completed
3	1.4 Verifying Network Service Functions 1.4.1 Communication Between ECSs 1.4.2 Traffic Control by Security Groups 1.4.3 Access to the Internet with an EIP 1.4.4 Using ELB to Distribute Incoming Traffic	Completed

📝 Process Record