

VIRTUAL PRIVATE CLOUD VPC INTERWORKING IMPLEMENTATION SYSTEM AND METHOD

ABSTRACT

One or more embodiments of this specification provide a virtual private cloud VPC
5 interworking implementation system and method. According to the solution provided in this
specification, a relay VPC is introduced between a source VPC and a target VPC, the source VPC
can send access traffic to the relay VPC, and the relay VPC forwards the access traffic to the target
VPC, so that the target VPC can receive the access traffic sent by the source VPC, to implement
communication between the source VPC and the target VPC when network isolation is formed
10 between the source VPC and the target VPC. In this way, networks of the source VPC and the
target VPC are not exposed to each other, and security and reliability of network communication
between the source VPC and the target VPC are improved.

15 (FIG. 1)