

ABSTRACT

**MULTI-CLUSTER SERVICE SYSTEM, SERVICE ACCESS
METHOD, INFORMATION CONFIGURATION METHOD,
DEVICE, AND MEDIUM**

Provided in the embodiments of the present application are a multi-cluster service system, a service access method, an information configuration method, a device, and a medium. In the embodiments of the present application, VPCs bearing service clusters are divided into a service VPC and a client VPC, a target service having different service information in the service VPC and the client VPC; the service information specifically can be provided by virtual network interface controller devices in the service VPC and the client VPC, and, by maintaining the different service information of the target service in the client VPC and the service VPC and by being capable of providing a mapping relation between service instance information of the target service, a cross-VPC service is realized; thus, a service instance in the client VPC can access the target service provided by the service VPC without limiting the address of the VPC; when cross-VPC multi-cluster service access is carried out, the addresses of the different VPCs are allowed to coincide, thereby realizing cross-VPC multi-cluster service access.

Figure 1A