

PUBLIC CLOUD NETWORK CONFIGURATION METHOD AND RELATED DEVICE

ABSTRACT

This application provides a public cloud network configuration method and a related device. The method is applied to a cloud management platform, and includes: providing an input interface
5 for a tenant, where the input interface is configured to receive a virtual machine network interface identifier input by the tenant, and the virtual machine network interface identifier identifies a network interface of a virtual machine for which a sub-interface needs to be configured; and determining the network interface of the virtual machine corresponding to the virtual machine network interface identifier, configuring the sub-interface for the network interface, and providing
10 information about the sub-interface for the tenant. According to the foregoing method, the sub-interface can be configured for the network interface of the virtual machine, so that a container or the like in the virtual machine uses a cloud service on a public cloud through the configured sub-interface, and has a same network capability as the virtual machine.

15 (FIG.4)