

TRAFFIC MANAGEMENT METHOD, SERVICE MESH SYSTEM, APPARATUS, AND CLUSTER

ABSTRACT

This application provides a traffic management method, a service mesh system, an apparatus,
5 and a cluster. The method includes: A first L4 proxy receives a first data packet sent by a first
service container group; the first L4 proxy sends an identifier of a first tenant and the first data
packet to a first L7 proxy; the first L7 proxy identifies configuration information of a first service
from configuration information of a plurality of services based on the identifier of the first tenant,
where the first service belongs to the first tenant; and the first L7 proxy performs traffic
10 management on the first data packet based on the configuration information of the first service.
The method can improve utilization of computing resources in the service mesh system.

FIG. 1